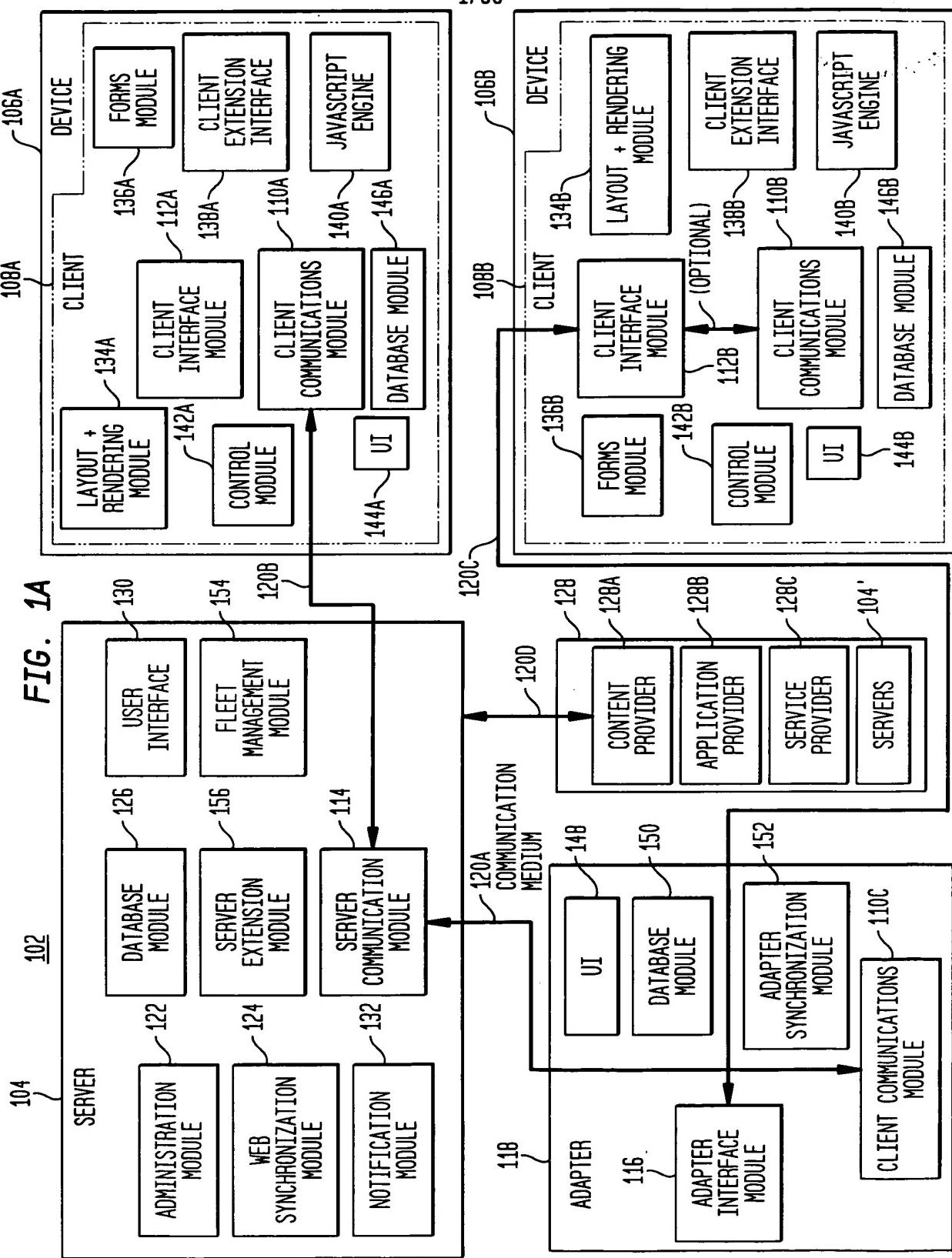
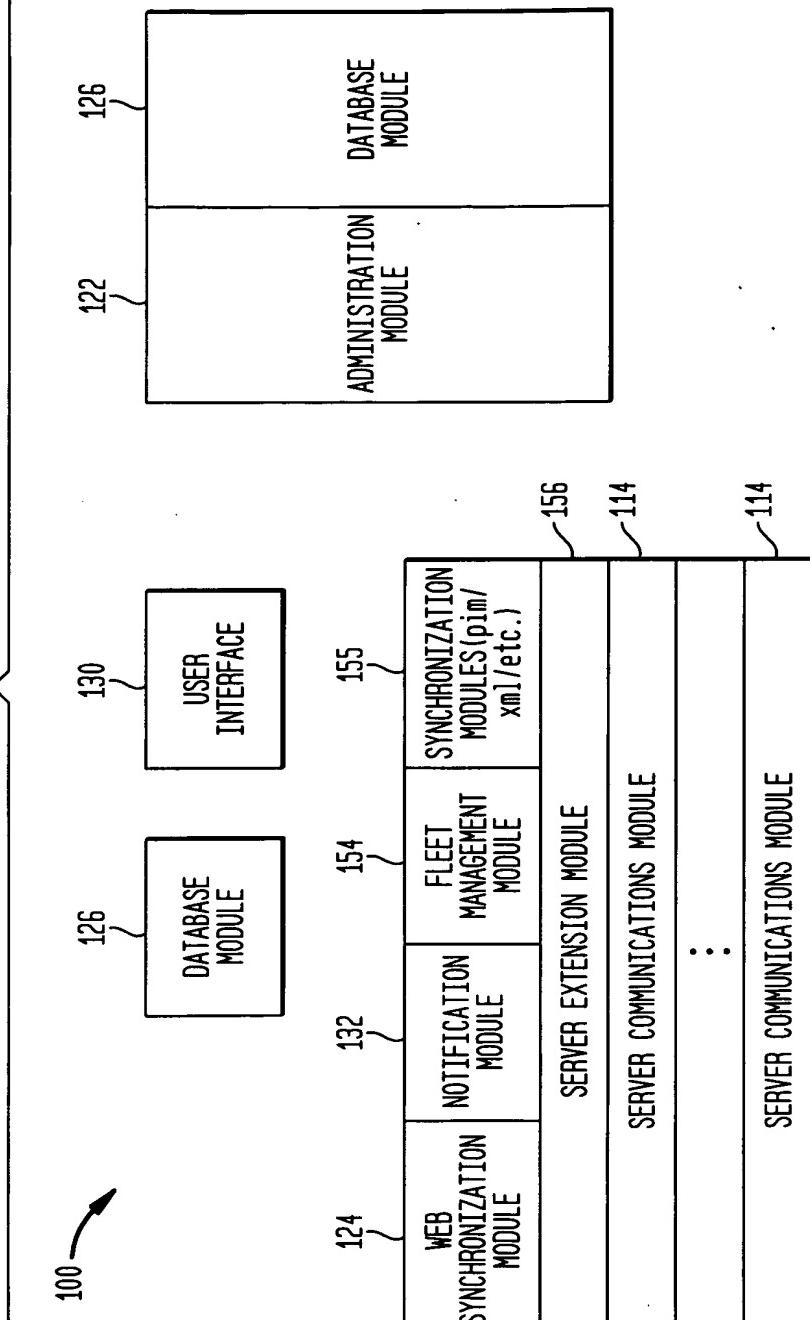


1/39



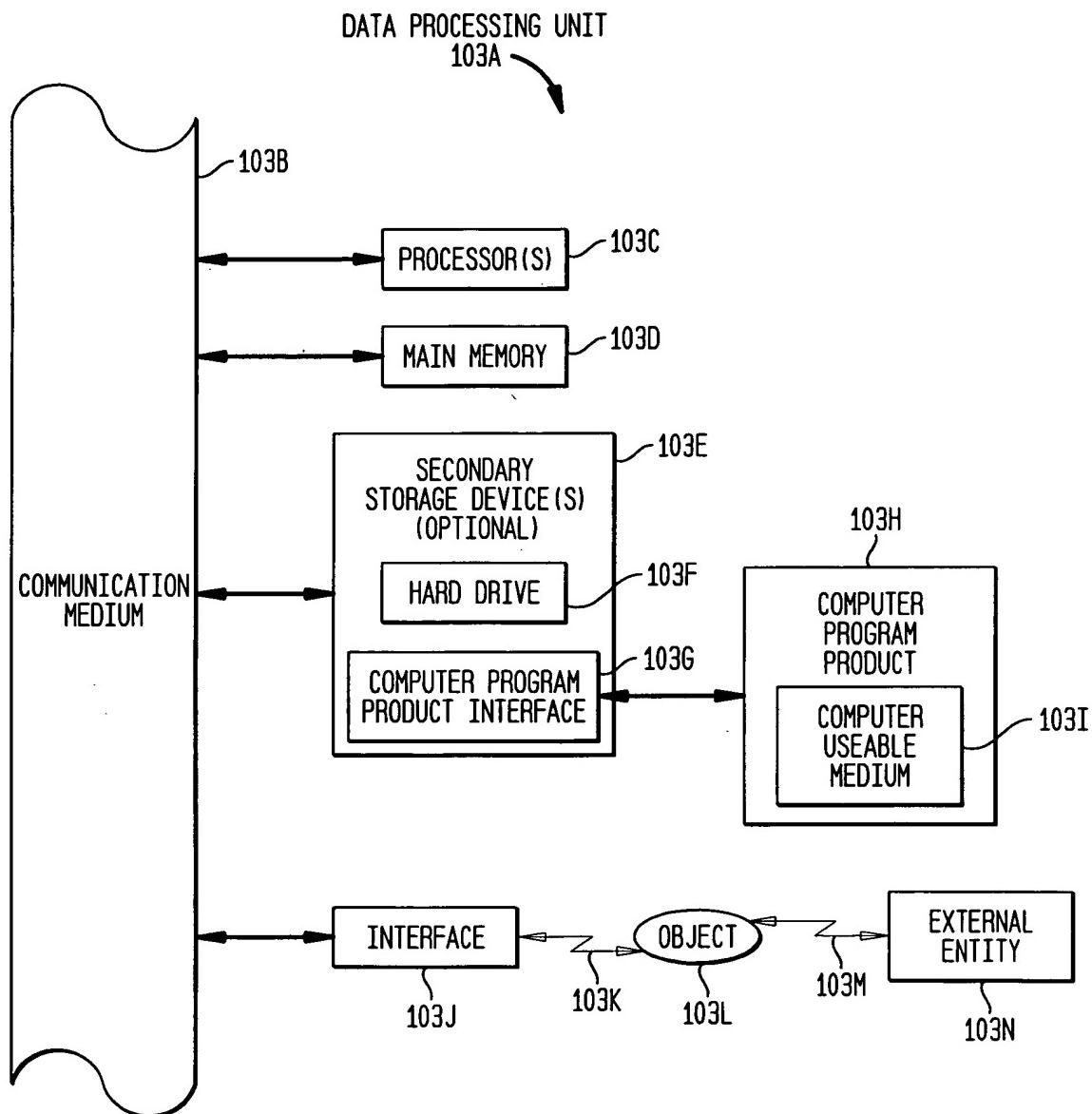
2/39

FIG. 1B



3/39

FIG. 1B1

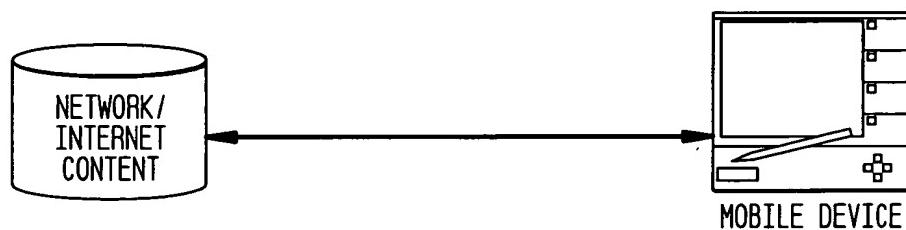


Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

4/39

FIG. 1C

CORE TECHNOLOGY: PLACING INTERNET/
INTRANET CONTENT ON MOBILE DEVICES

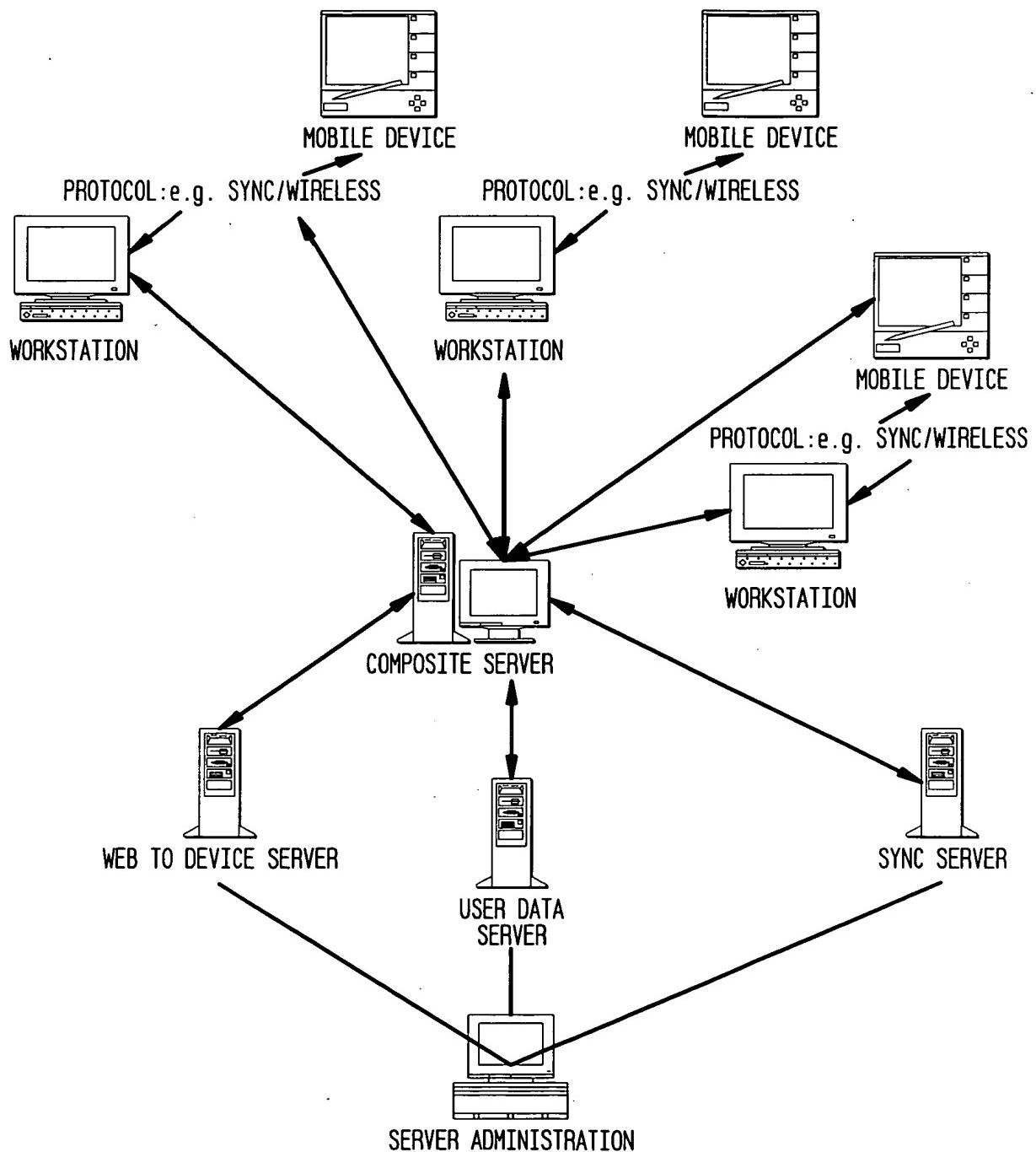


5/39

FIG. 1D

MOBILE DEVICE/SERVER ENVIRONMENT

MOBILE DEVICES IN A CLIENT SERVER ENVIRONMENT



6/39

FIG. 1E

DOWNSTREAM PROTOCOL

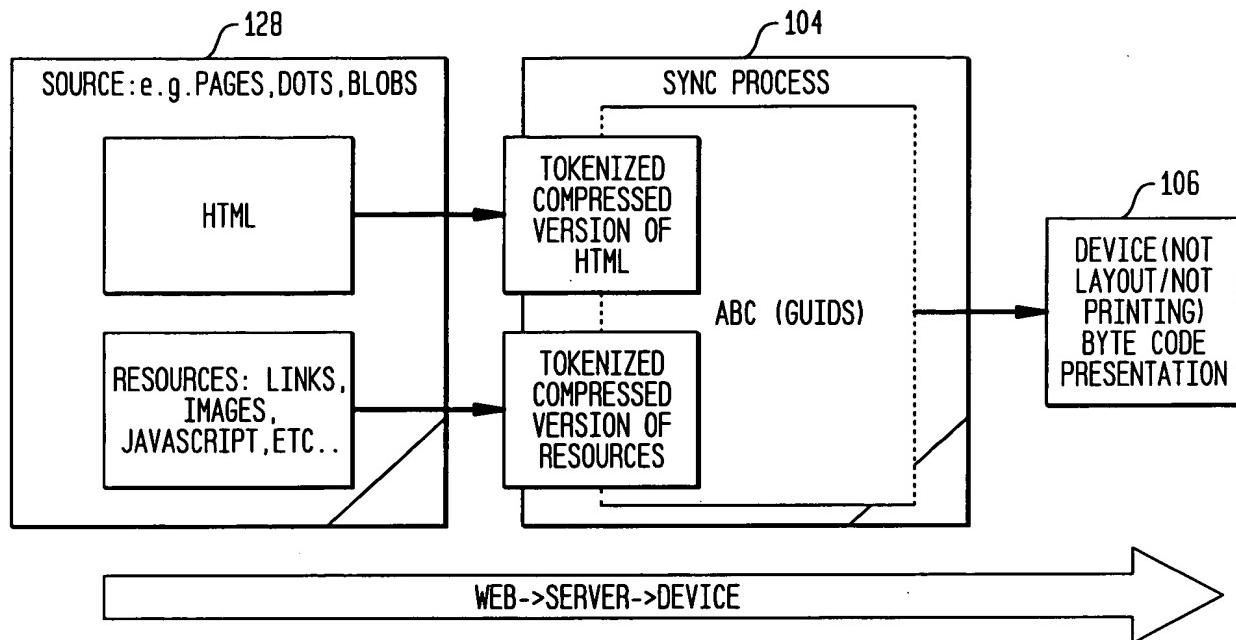
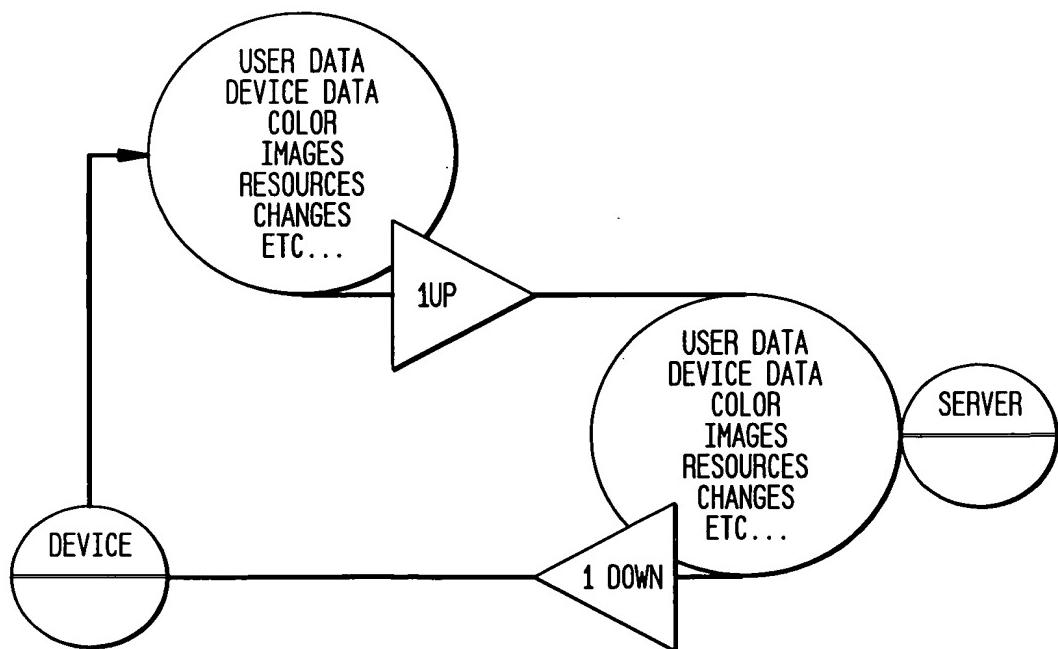


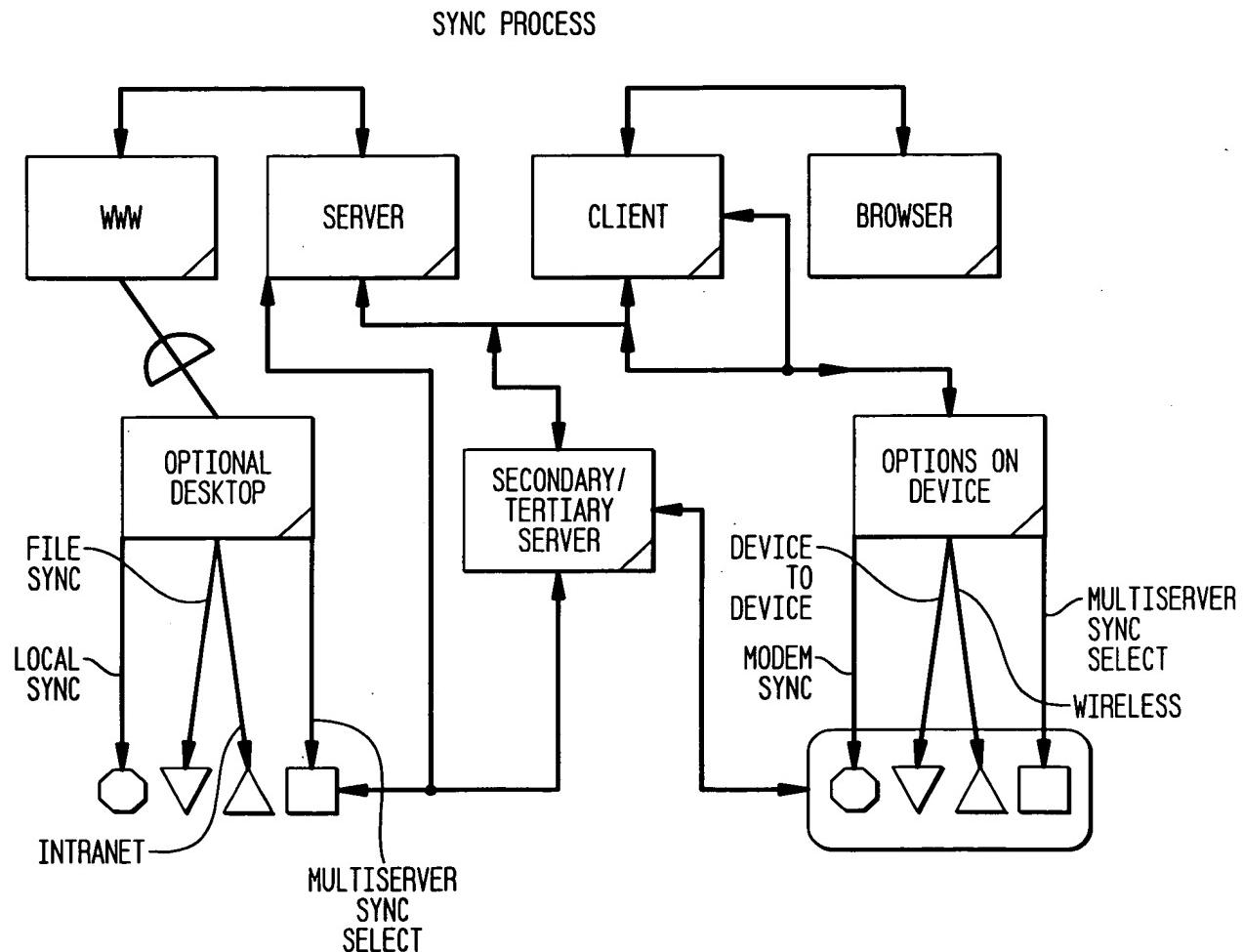
FIG. 1F

ONE UP/ONE DOWN SYNC

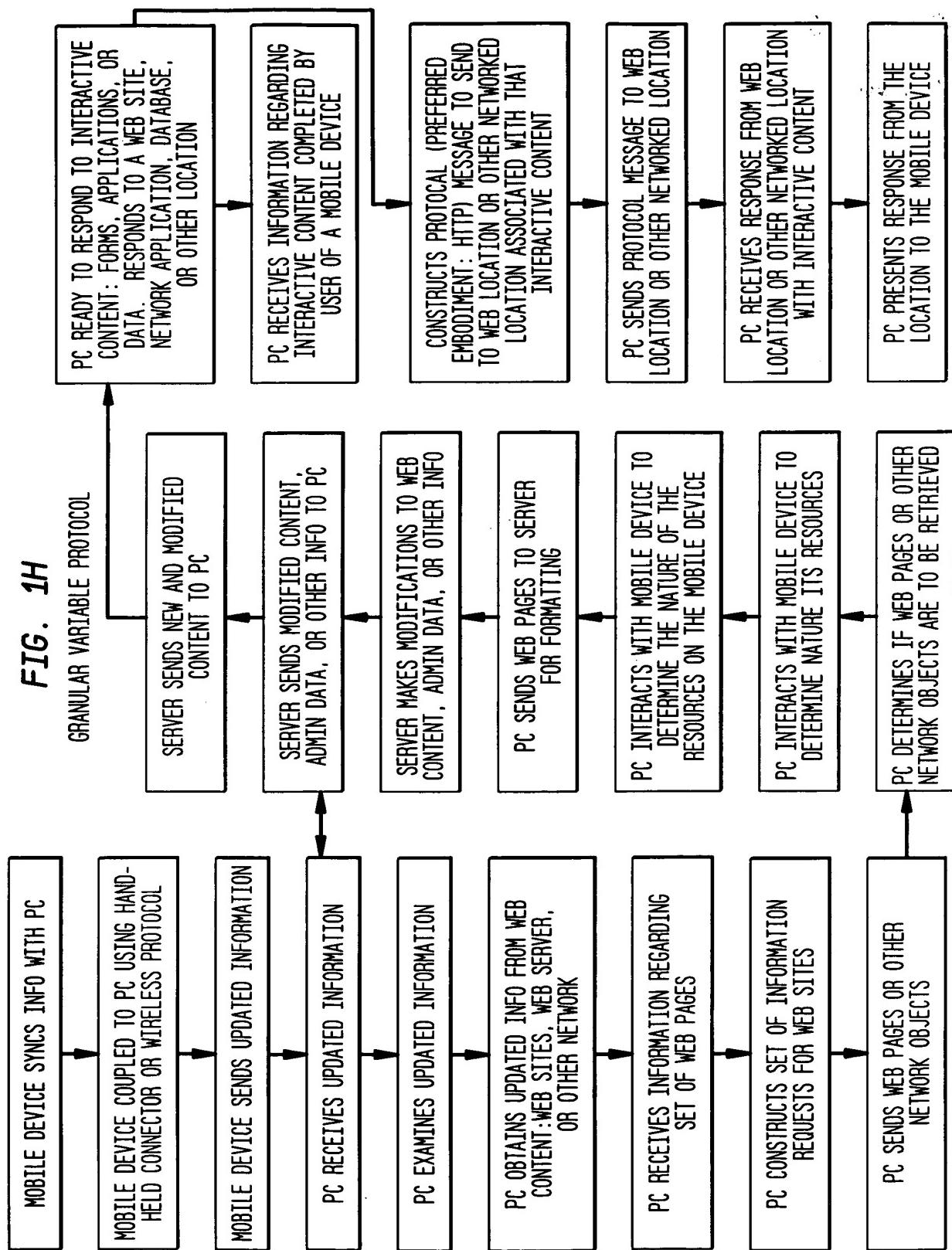


7/39

FIG. 1G



8 / 39

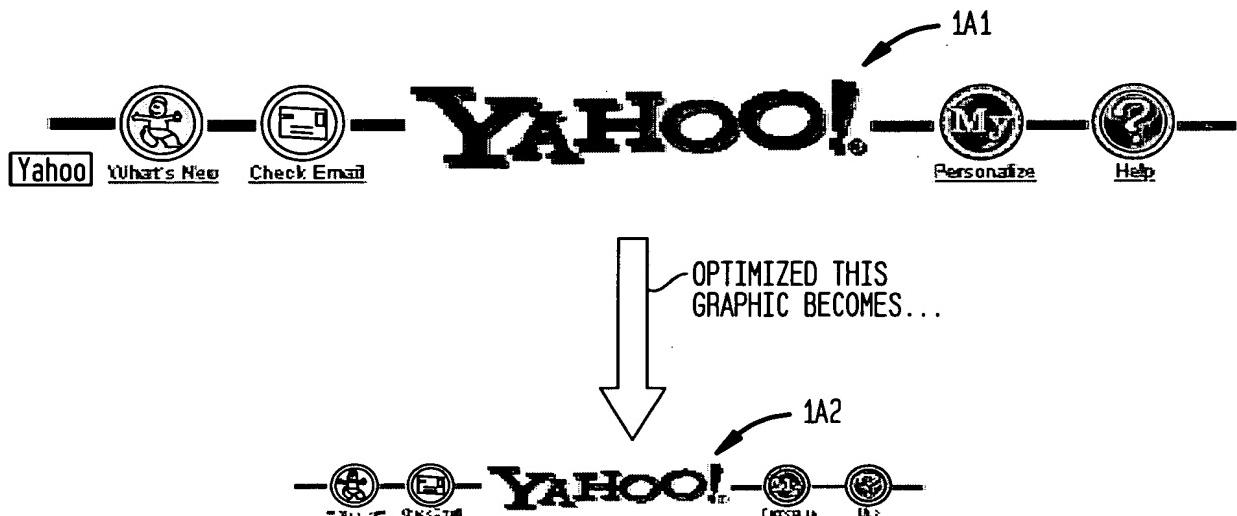


Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

9/39

FIG. 1I

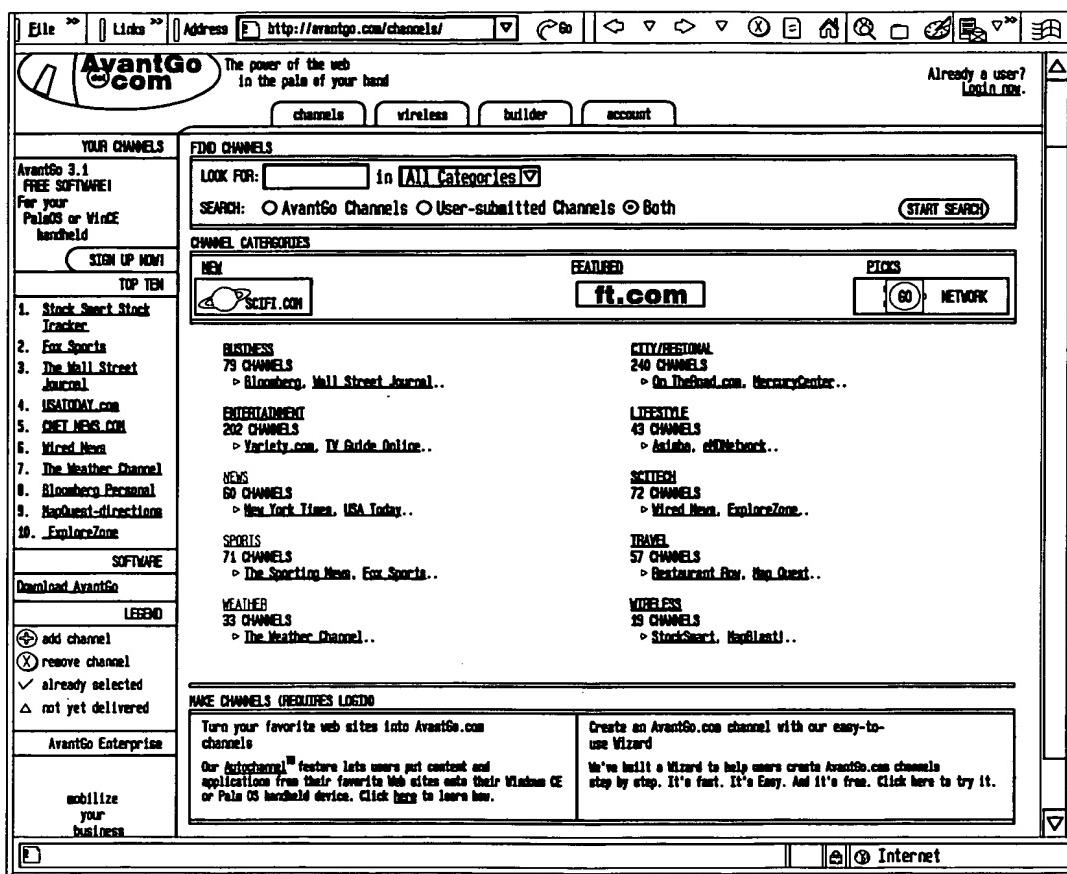
OPTIMIZATION: AN EXAMPLE



Appl. No. 09/754,256; Group Art Unit: 2151
 Dkt. No. 1933.001000A; Batch No.: To Be Assigned
 Inventors: Kloba *et al.*; Tel: 202/371-2600
 Title: System, Method, and Computer Program Product
 for Executing Scripts on Mobile Devices

10/39

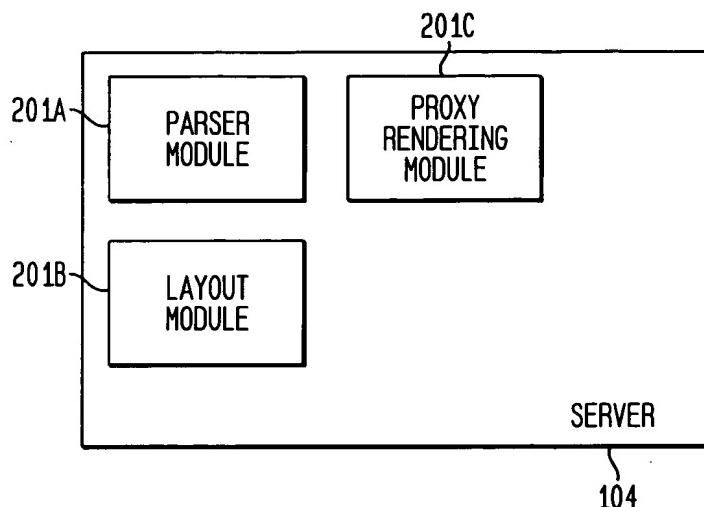
FIG. 1J



Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

11/39

FIG. 2A



Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

12/39

FIG. 2B1

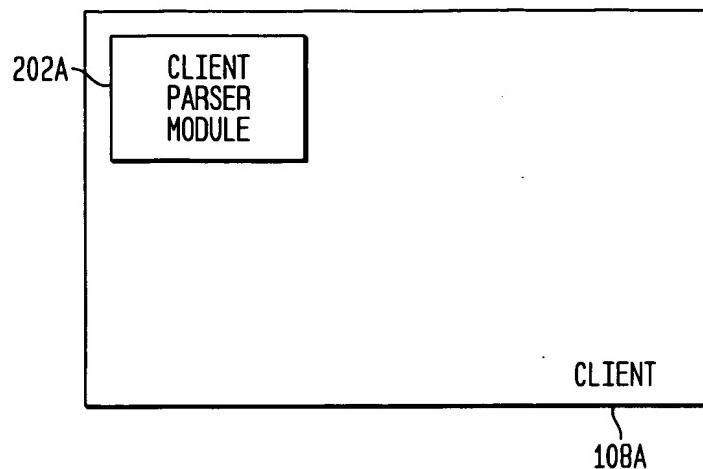
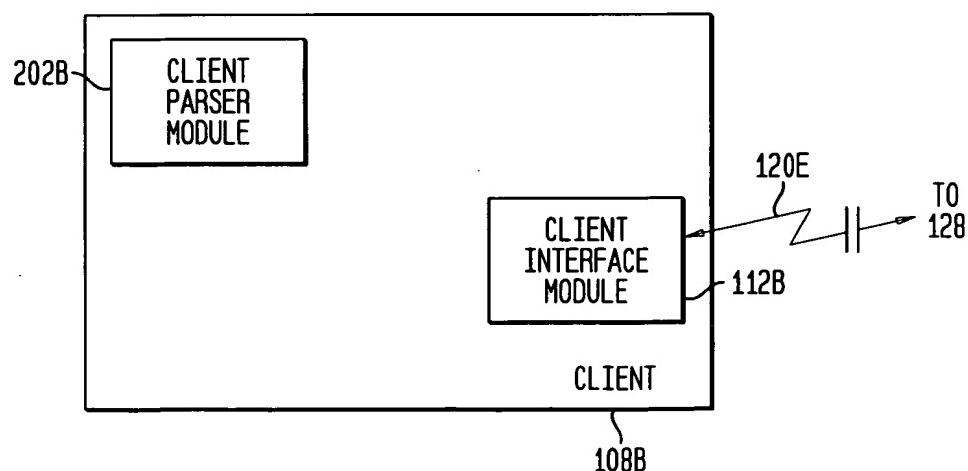


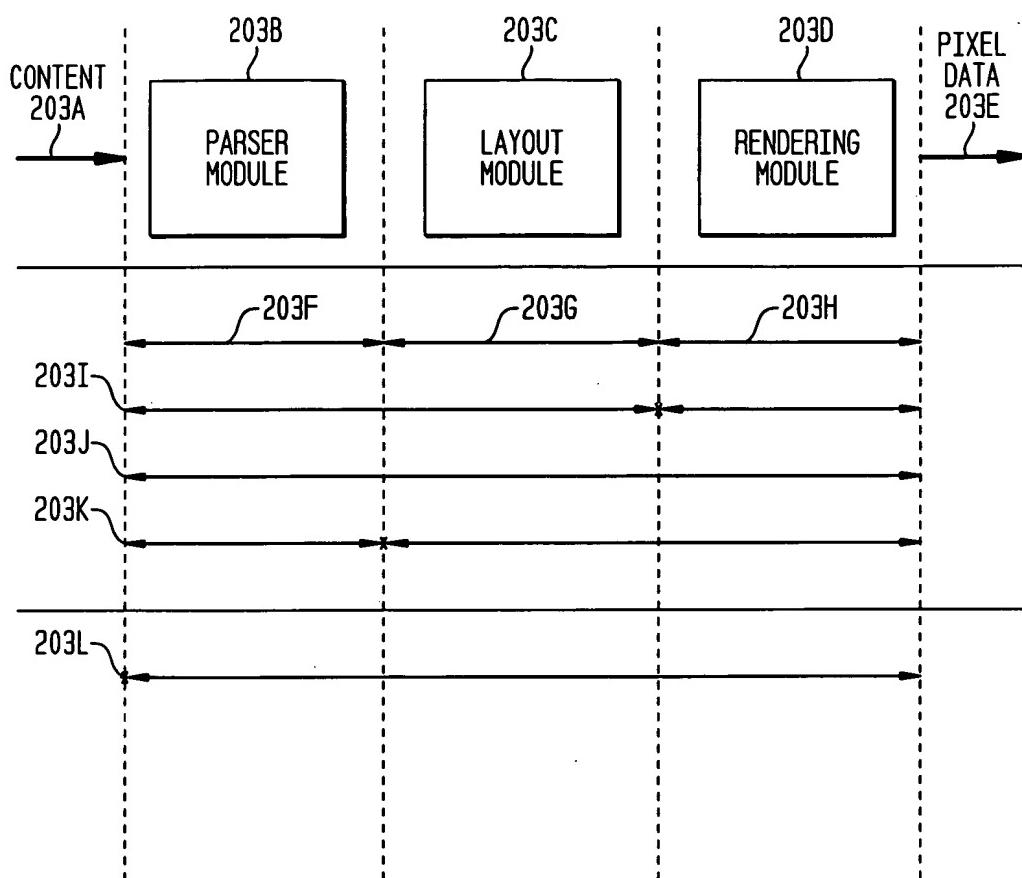
FIG. 2B2



Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

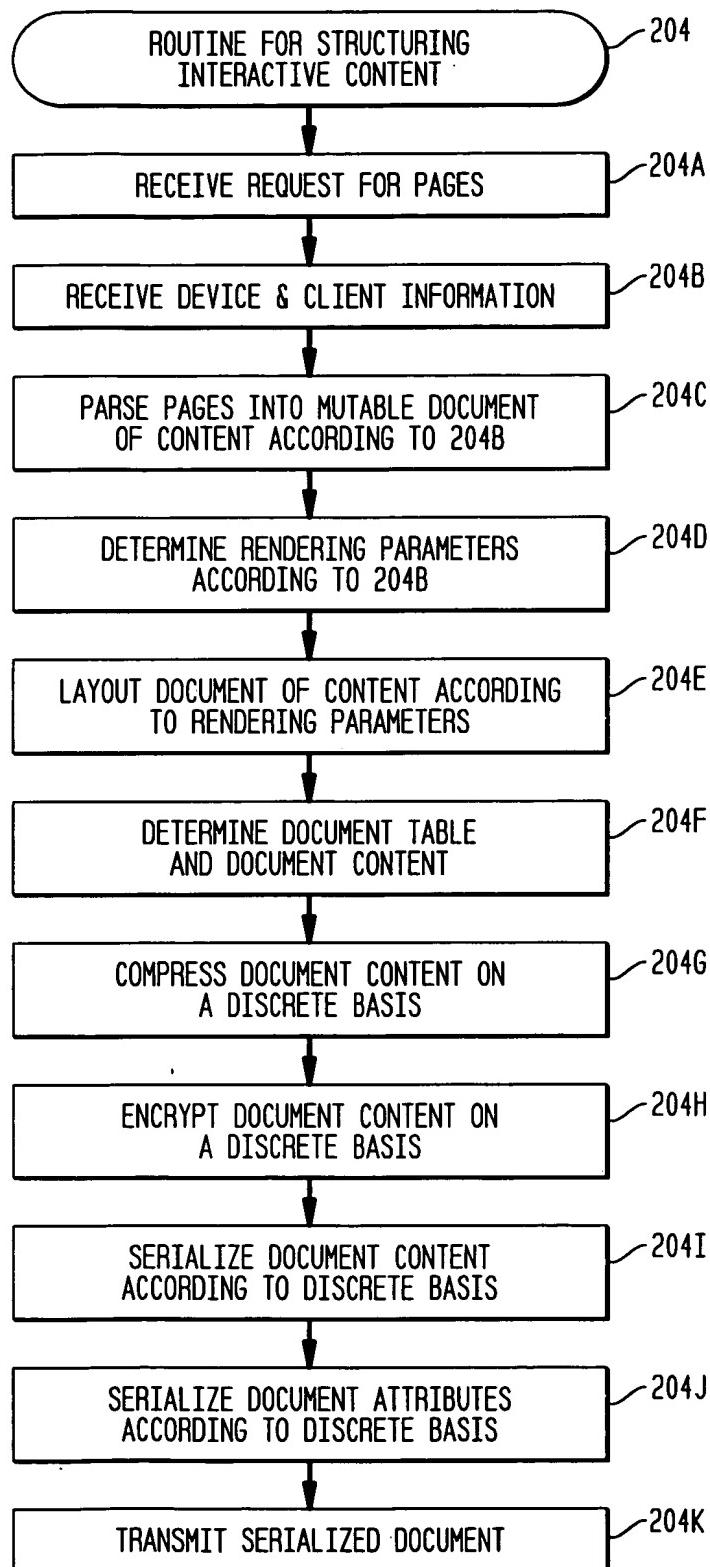
13/39

FIG. 2C



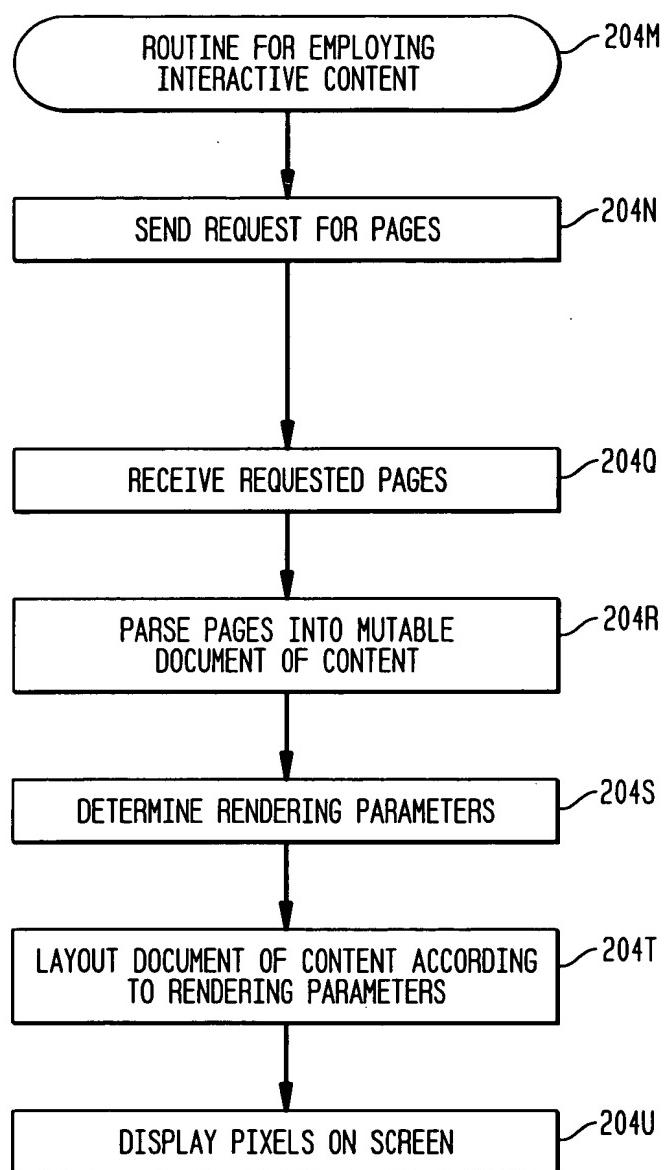
14/39

FIG. 2D1



15/39

FIG. 2D2



Appl. No. 09/754,256; Group Art Unit: 2151
 Dkt. No. 1933.001000A; Batch No.: To Be Assigned
 Inventors: Kloba *et al.*; Tel: 202/371-2600
 Title: System, Method, and Computer Program Product
 for Executing Scripts on Mobile Devices

16/39

FIG. 2E

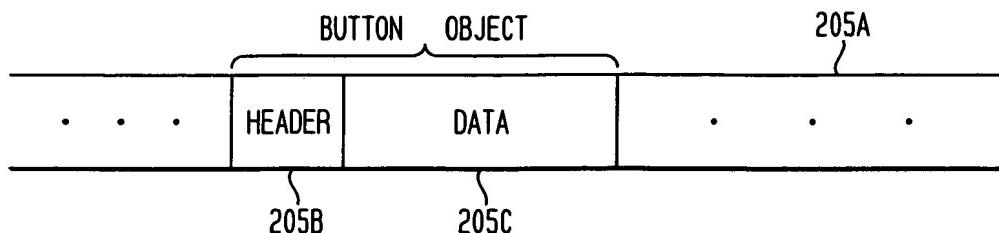
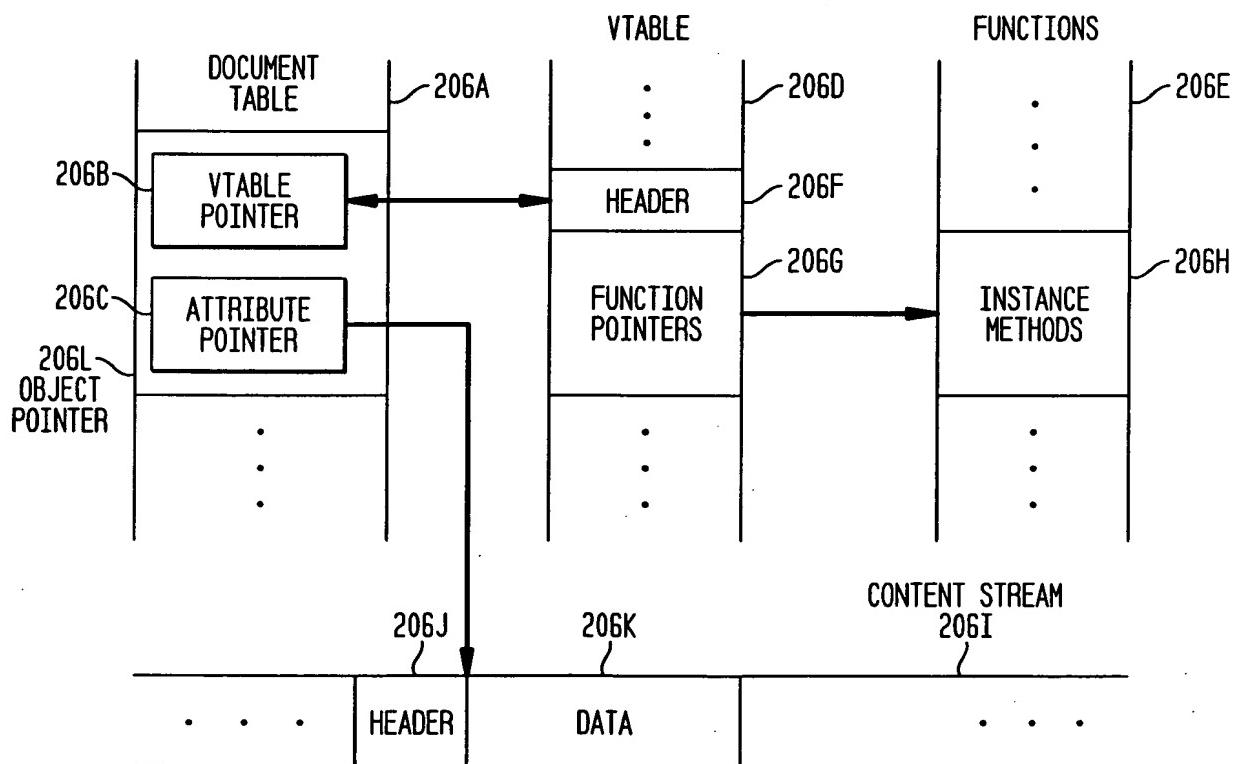
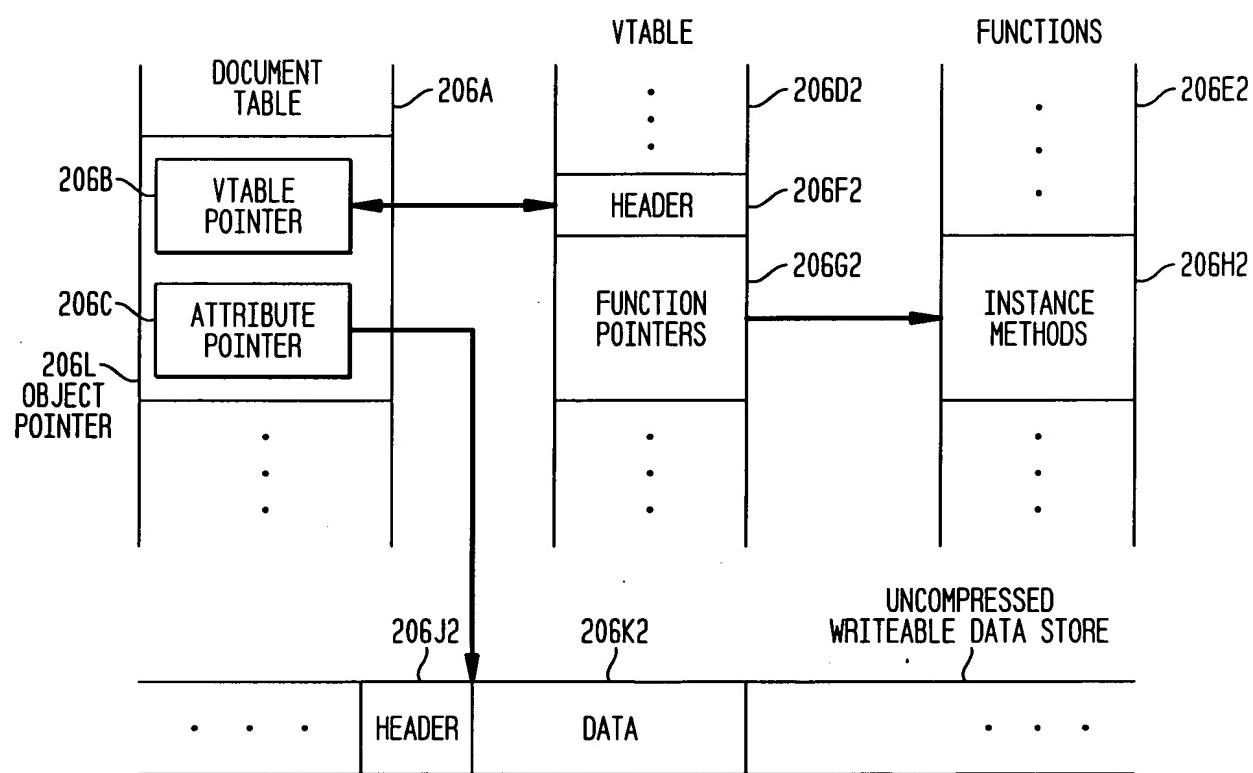


FIG. 2F1



17/39

FIG. 2F2



18/39

FIG. 2F3

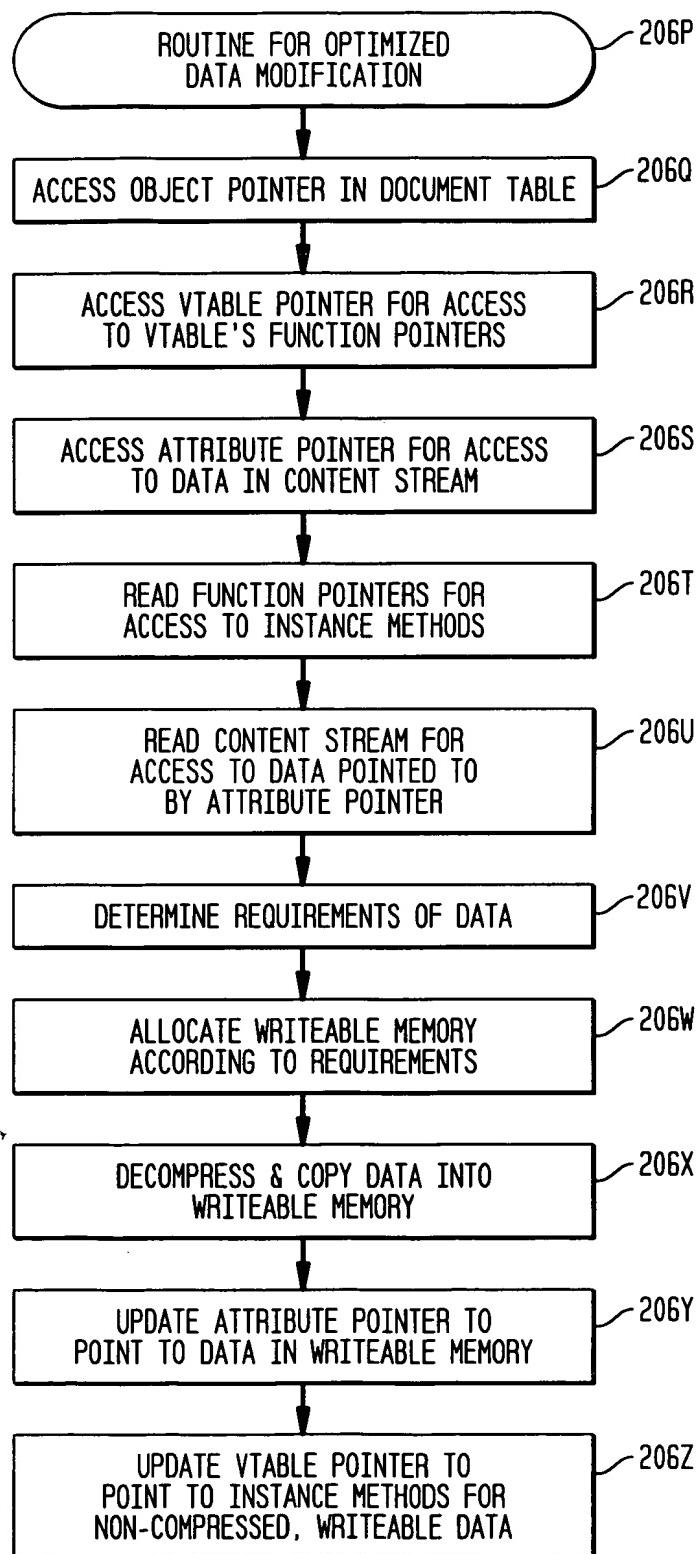
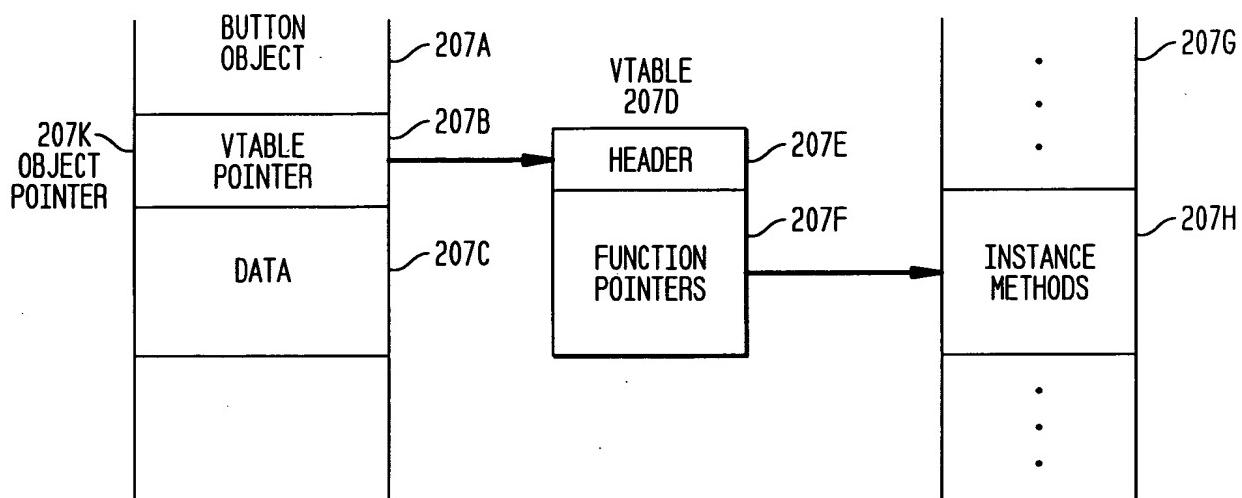
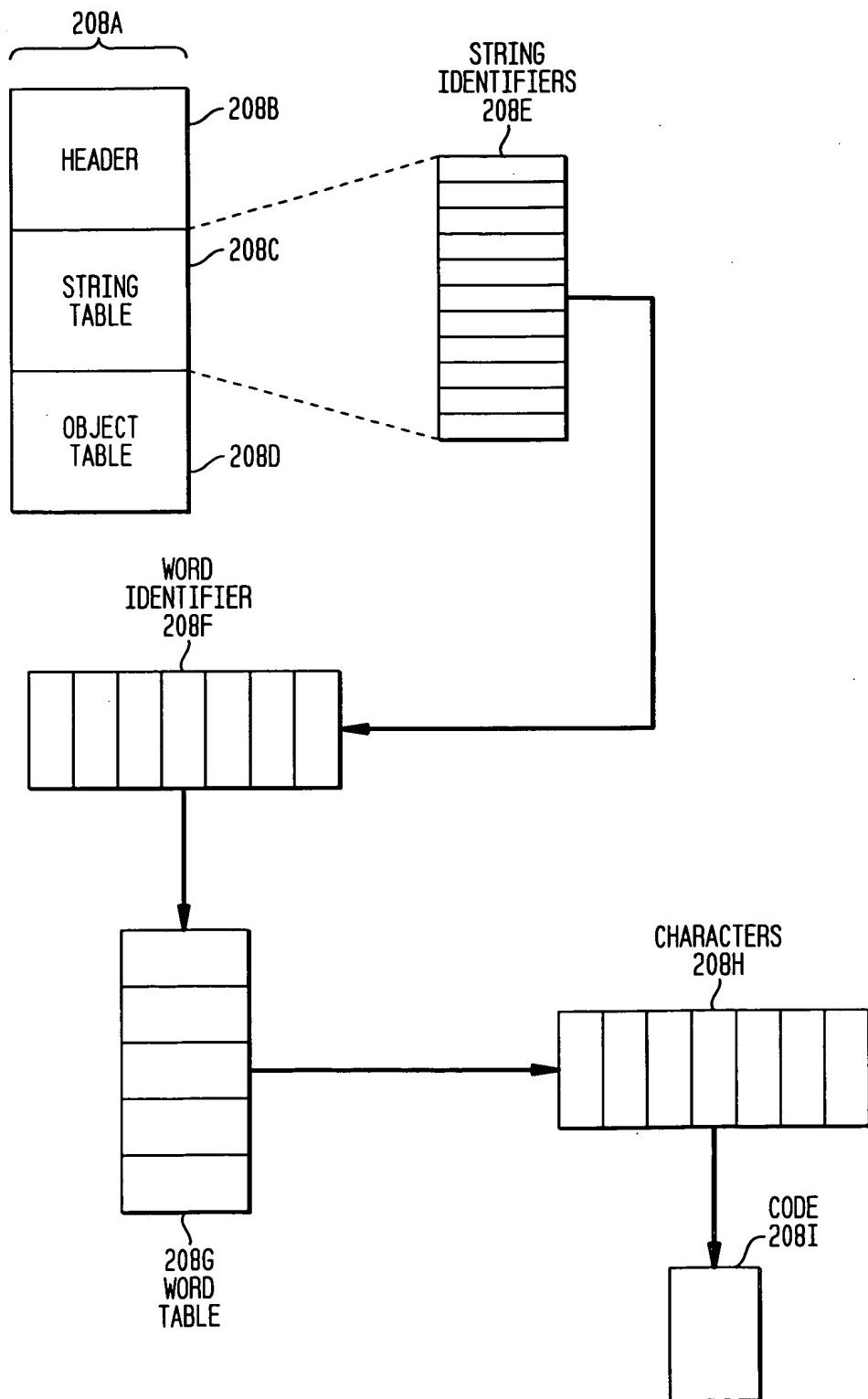


FIG. 2G
(RELATED ART)



20/39

FIG. 2H



Appl. No. 09/754,256; Group Art Unit: 2151
 Dkt. No. 1933.001000A; Batch No.: To Be Assigned
 Inventors: Kloba *et al.*; Tel: 202/371-2600
 Title: System, Method, and Computer Program Product
 for Executing Scripts on Mobile Devices

21/39

FIG. 2I1

AstroViewer	S N
AvantGo Product List	
AvantGo Server Product	
<input type="radio"/> AvantGo Server Ht <input type="radio"/> AvantGo Server IT <input type="radio"/> AvantGo Server Unit	
AvantGo Received Product	
AvantGo Sent Product	

FIG. 2I2

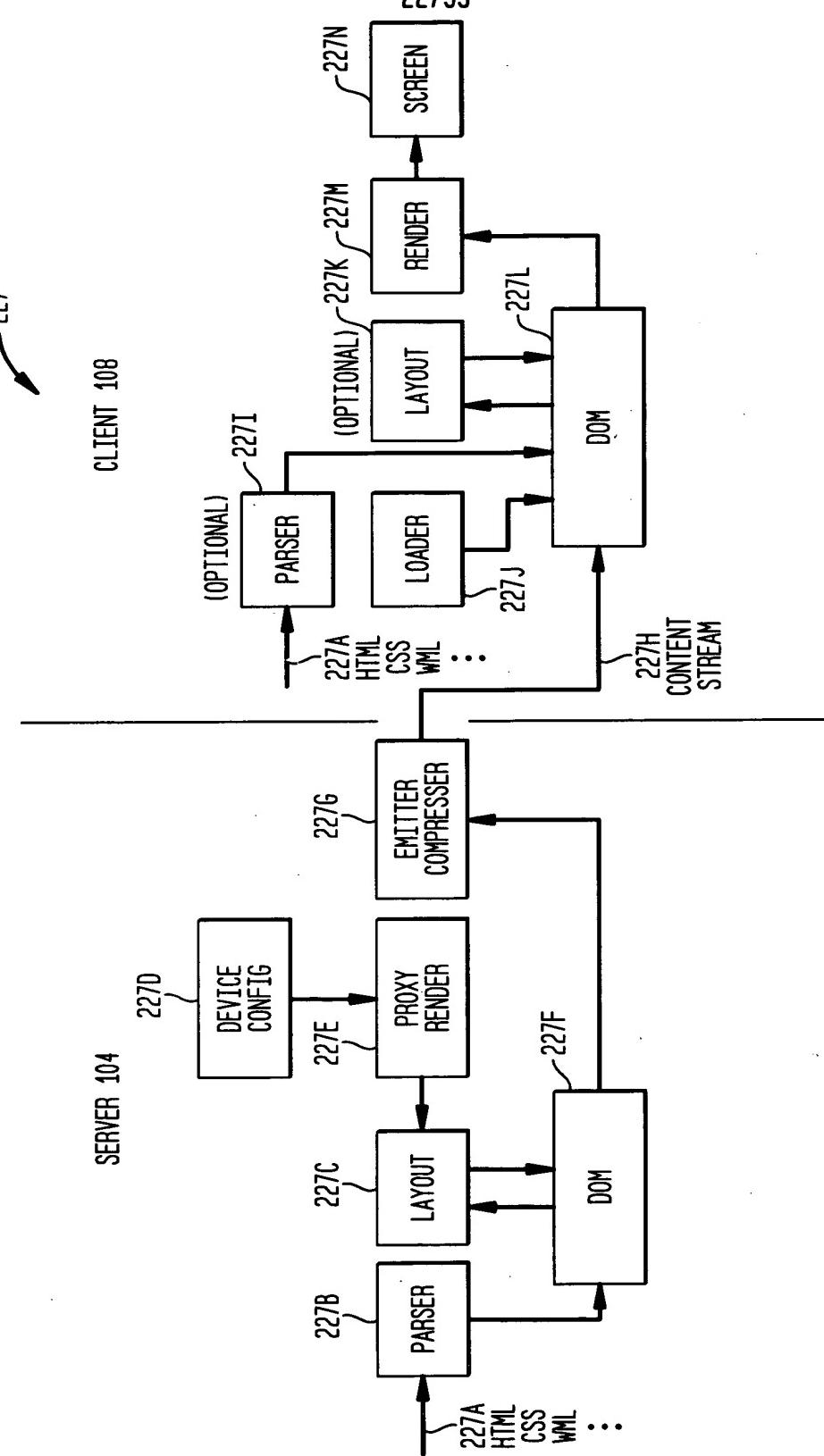
AstroViewer	S N
Fill in the options require then tap the [next] button to continue to the next page	
<input checked="" type="radio"/> Stick Shift <input checked="" type="radio"/> Automatic <input checked="" type="checkbox"/> Radio <input type="checkbox"/> Cassette <input checked="" type="checkbox"/> CD	
<input type="button" value="Next"/>	

FIG. 2J

Astro	S N
Introduction	
 This is a sample page. It shows a few things you can do with Astro. Read the page, read the page source, make changes, and use astro.bat to generate your own <page>.pdb file.	
HTML	
HTML.Astro implements HTML 4.0, but at this time the set of supported tags is very limited, and	

22/39

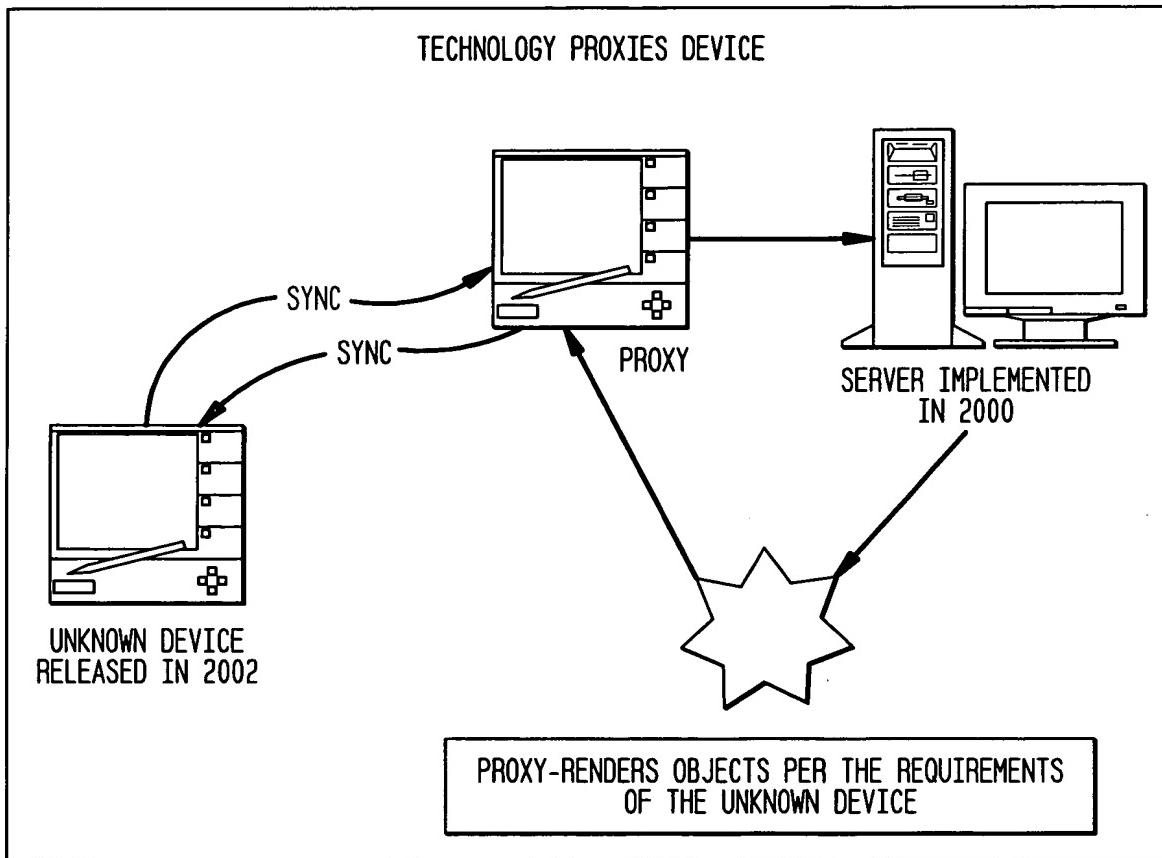
FIG. 2K



Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

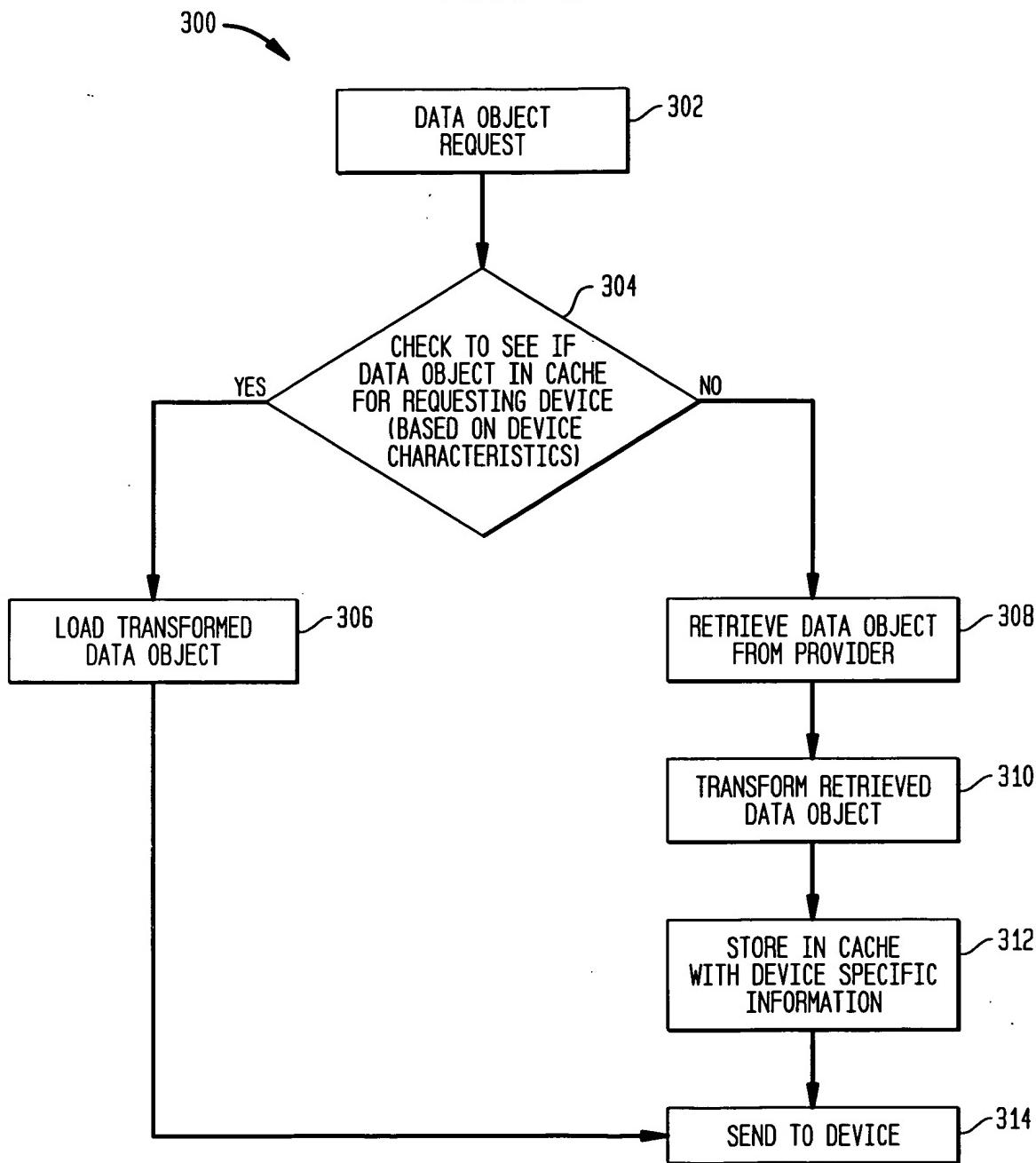
23/39

FIG. 2L



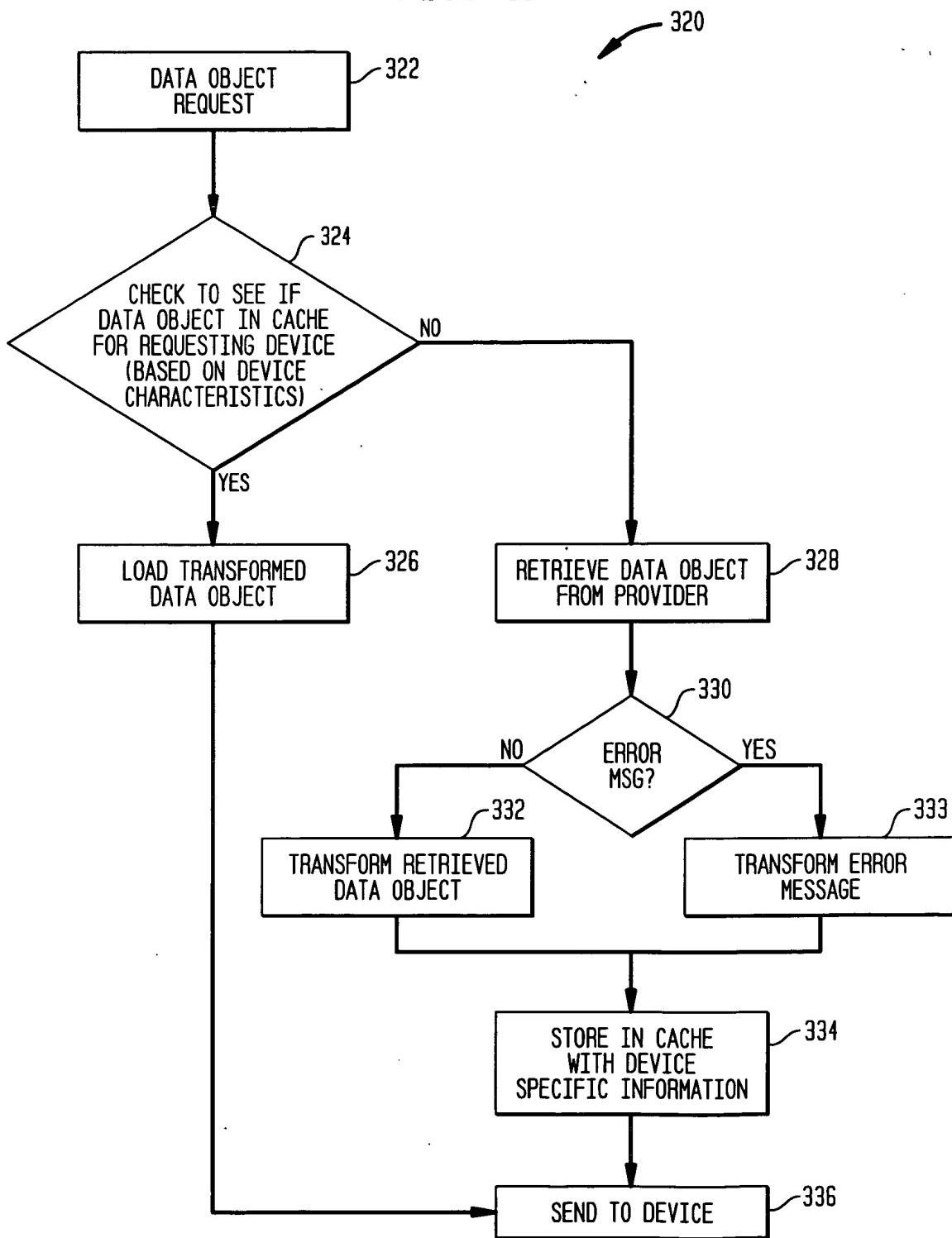
24/39

FIG. 3A



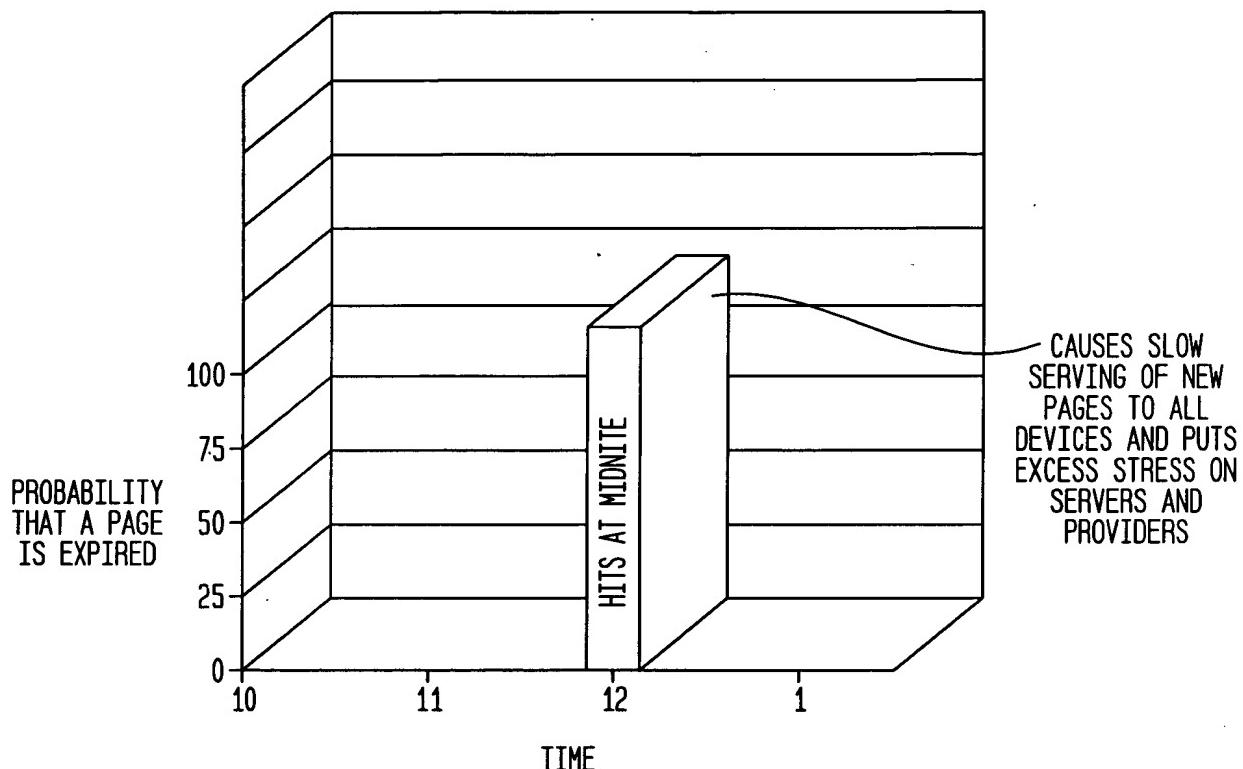
25/39

FIG. 3B



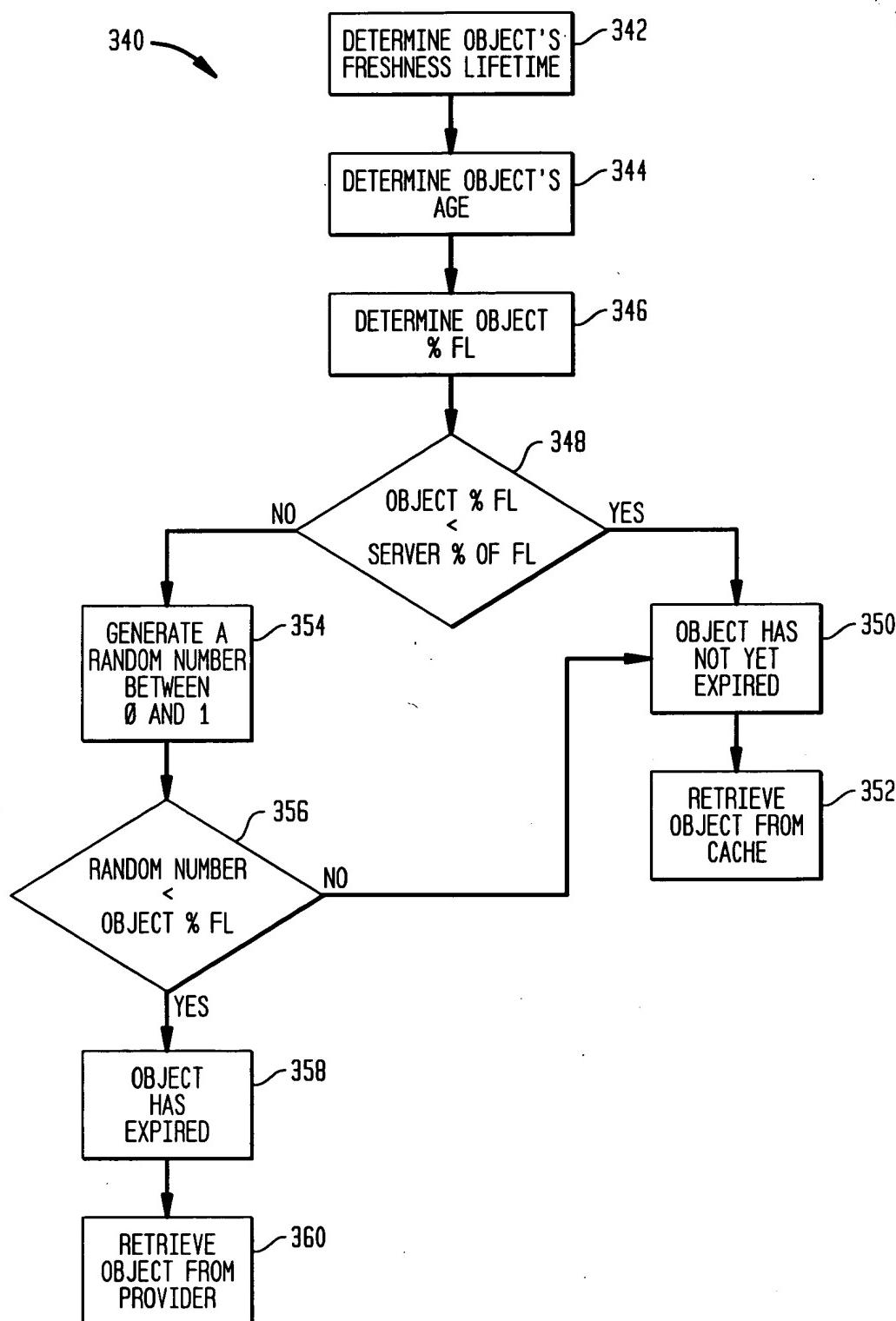
26/39

FIG. 3C



27/39

FIG. 3D



Appl. No. 09/754,256; Group Art Unit: 2151
 Dkt. No. 1933.001000A; Batch No.: To Be Assigned
 Inventors: Kloba *et al.*; Tel: 202/371-2600
 Title: System, Method, and Computer Program Product
 for Executing Scripts on Mobile Devices

28/39

FIG. 3E

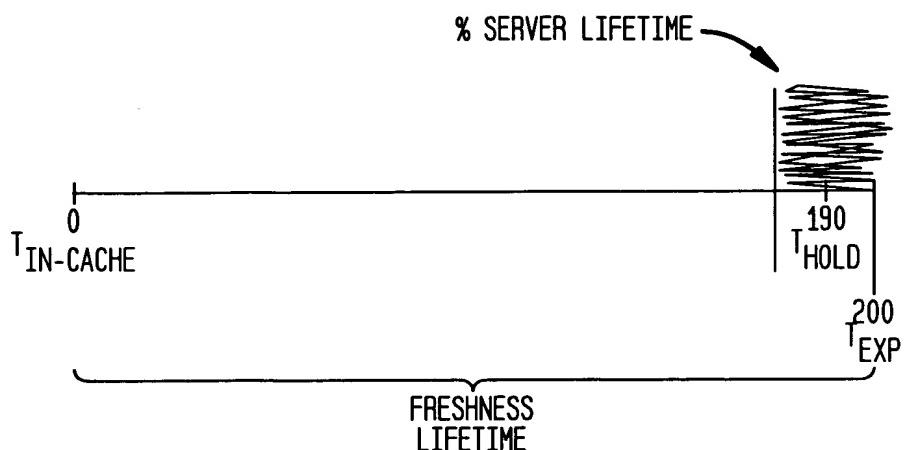
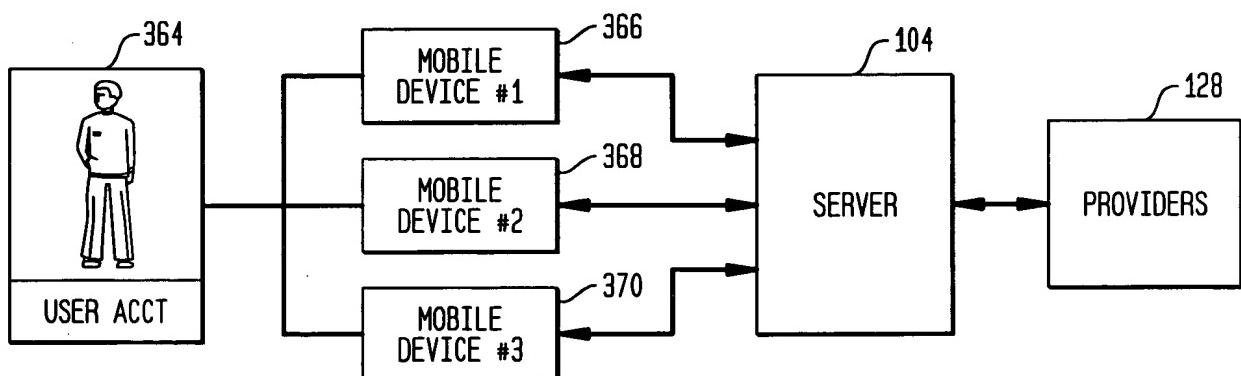


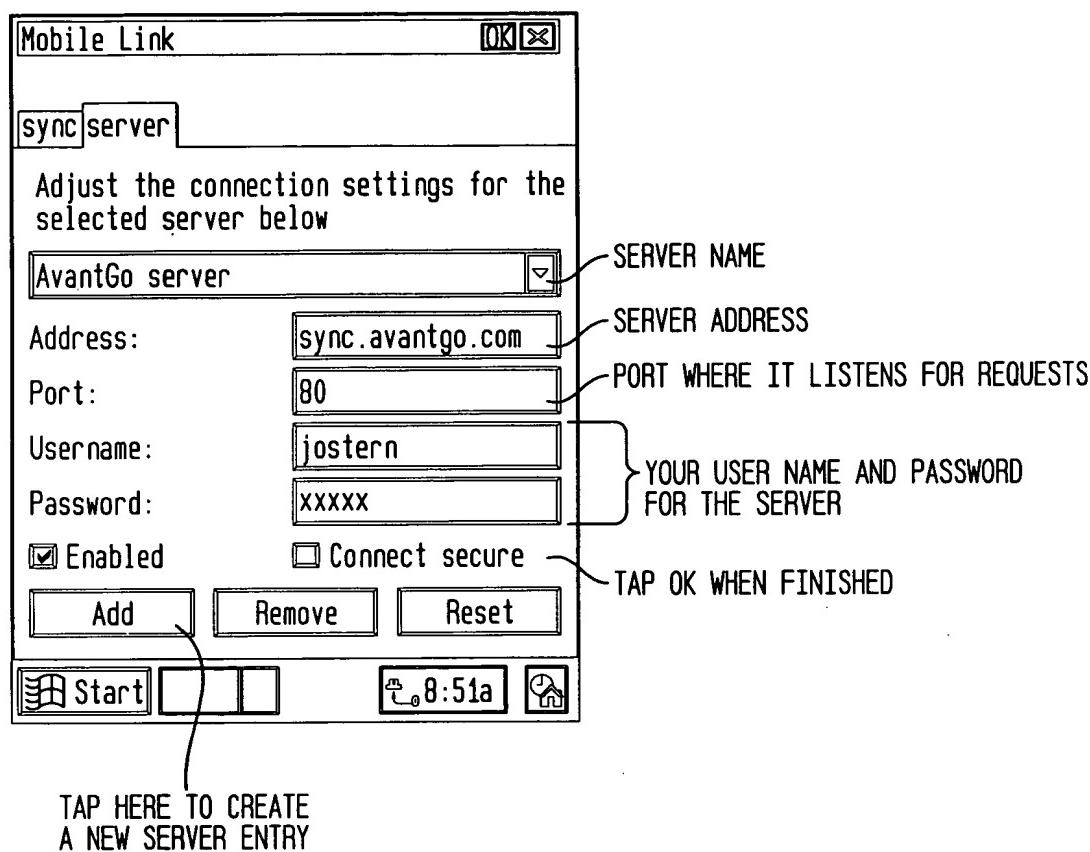
FIG. 3F

362



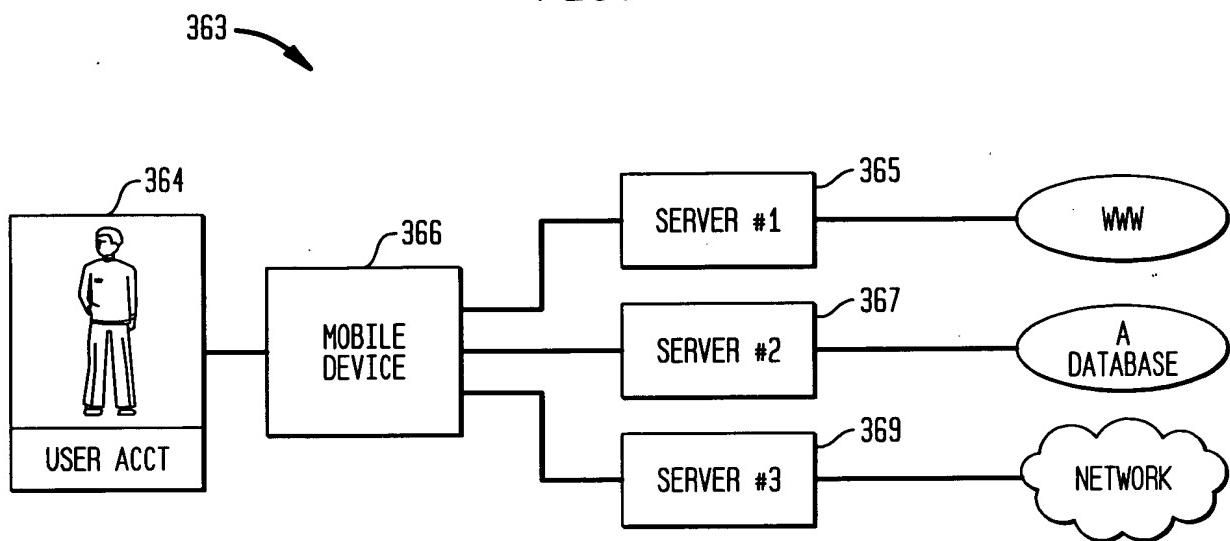
29/39

FIG. 3G



30/39

FIG. 3H



31/39

FIG. 3I

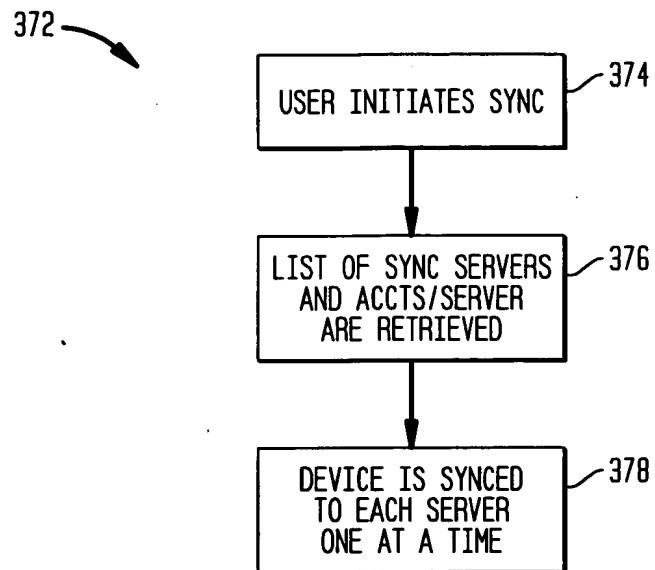
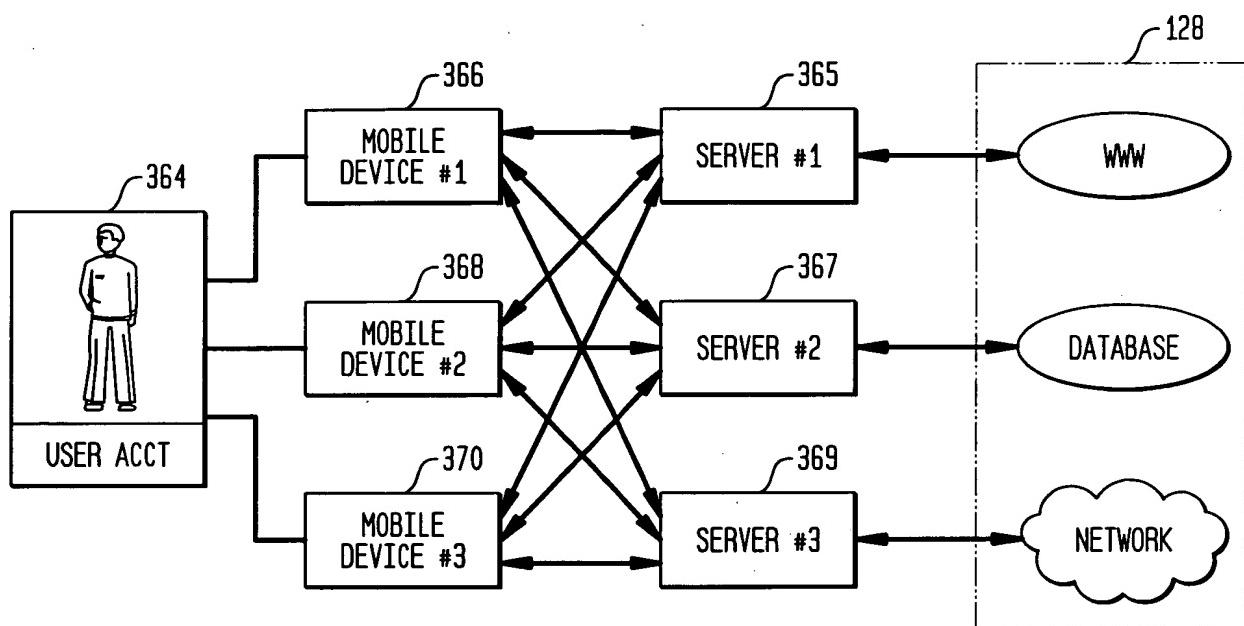
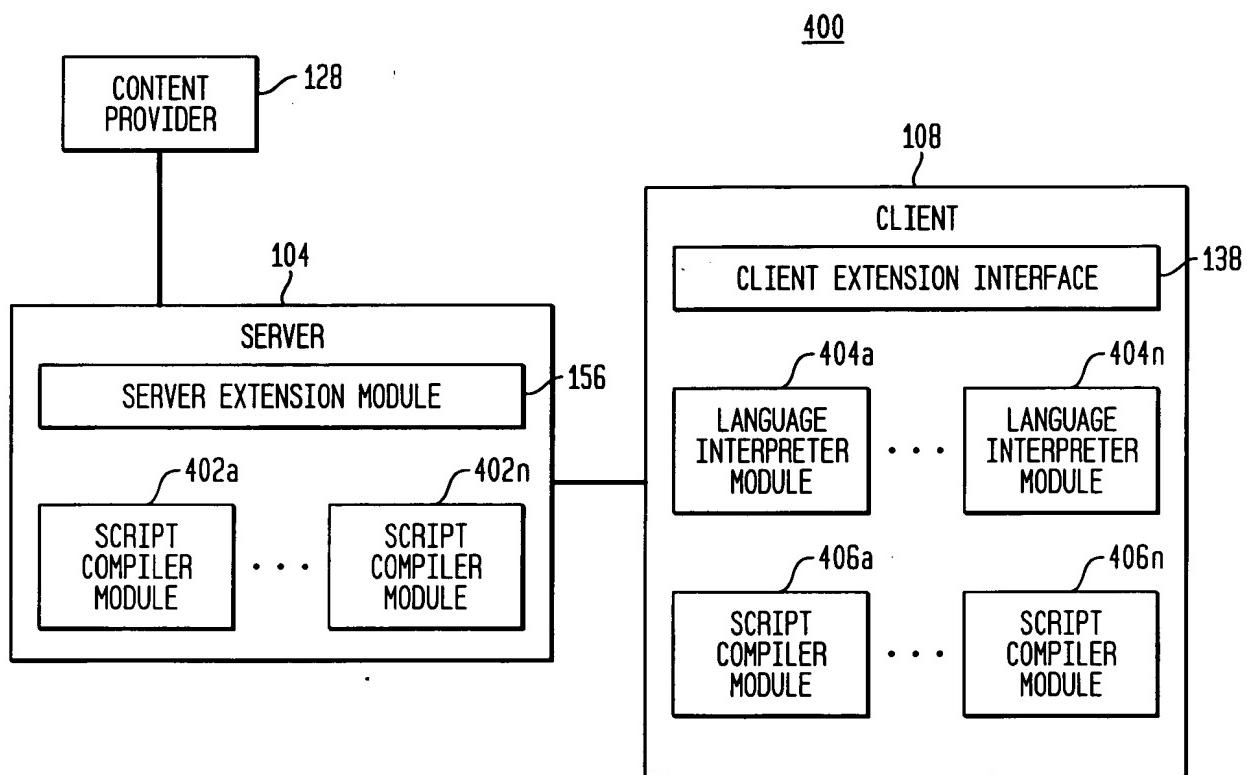


FIG. 3J



33/39

FIG. 4

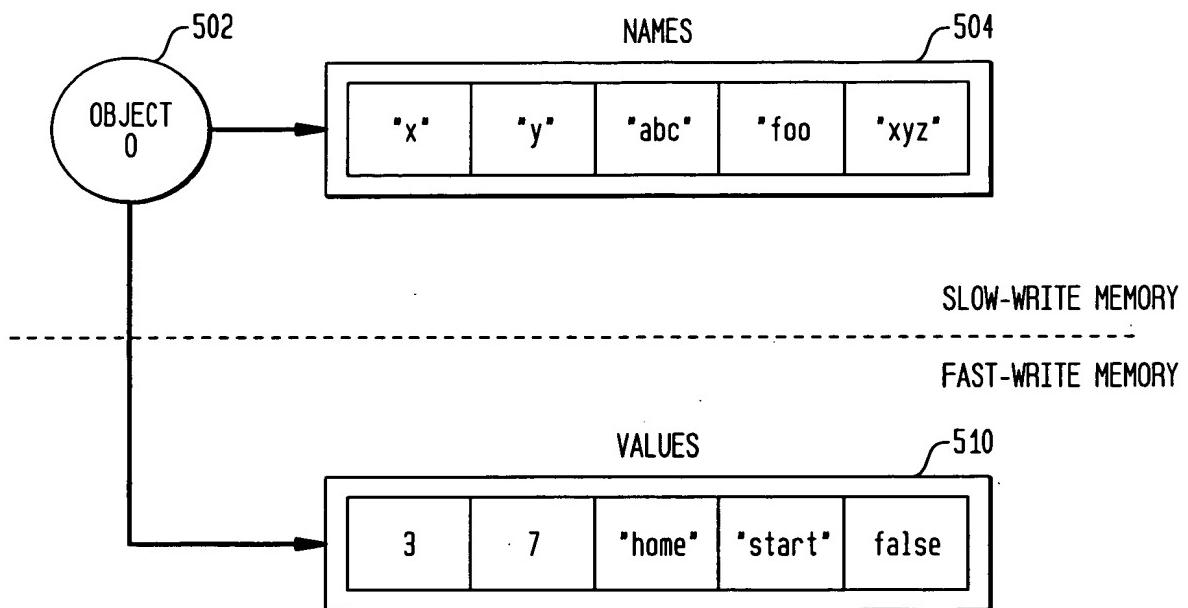


Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

34/39

FIG. 5

500



35/39

FIG. 6

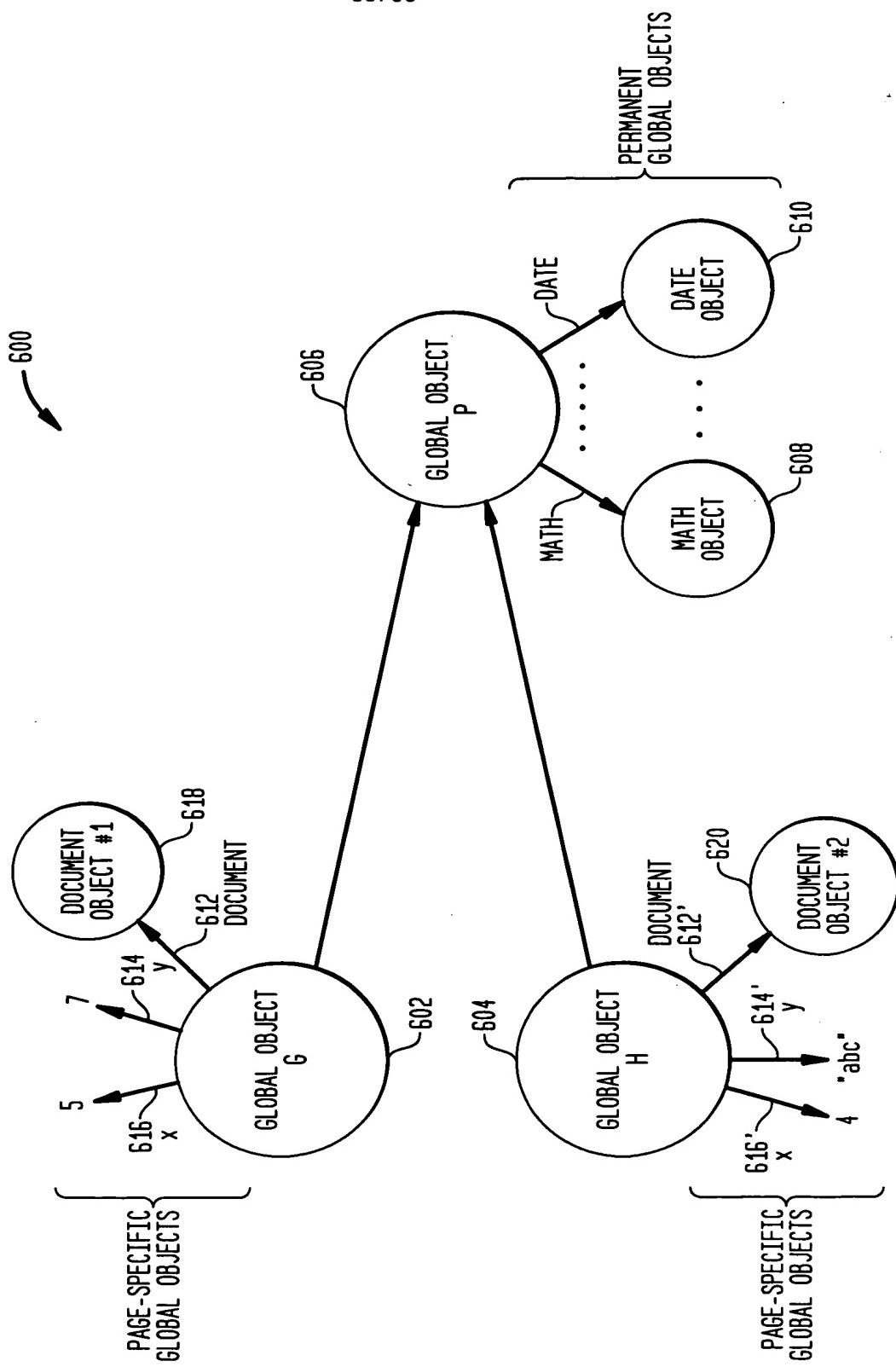
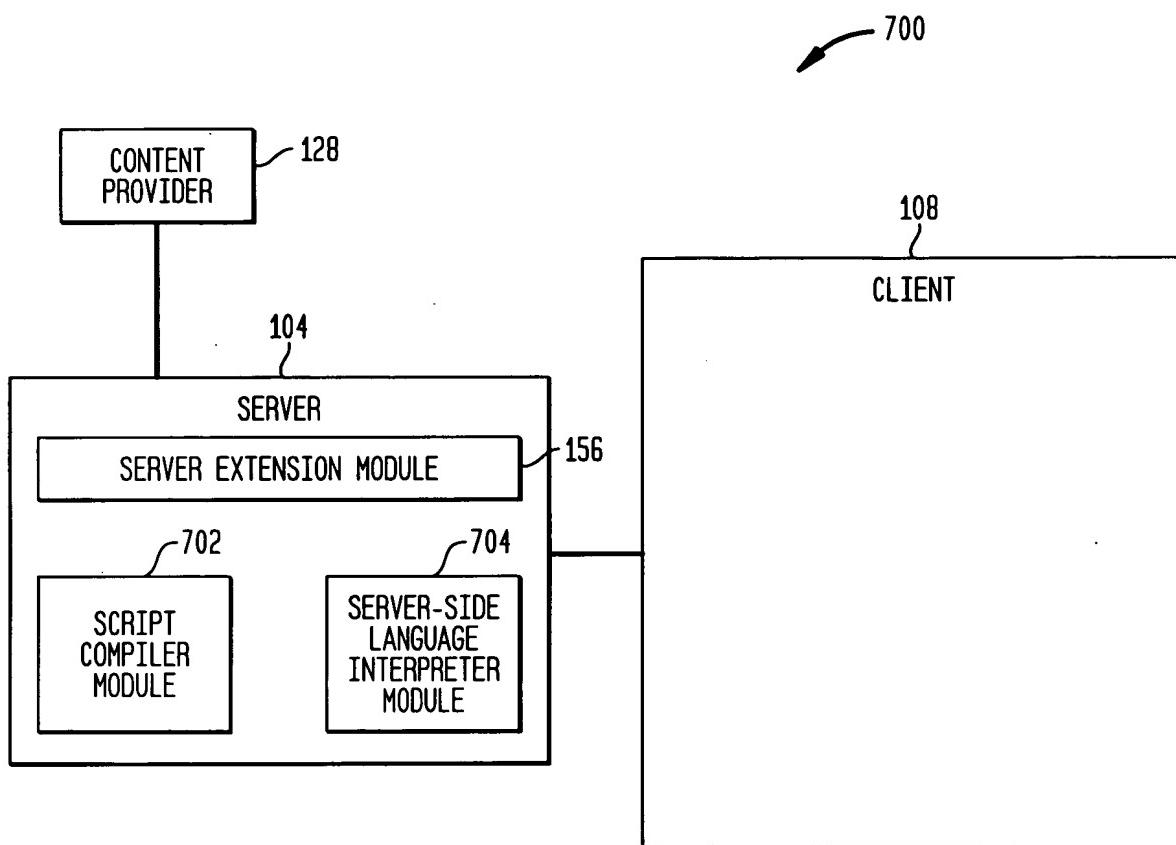


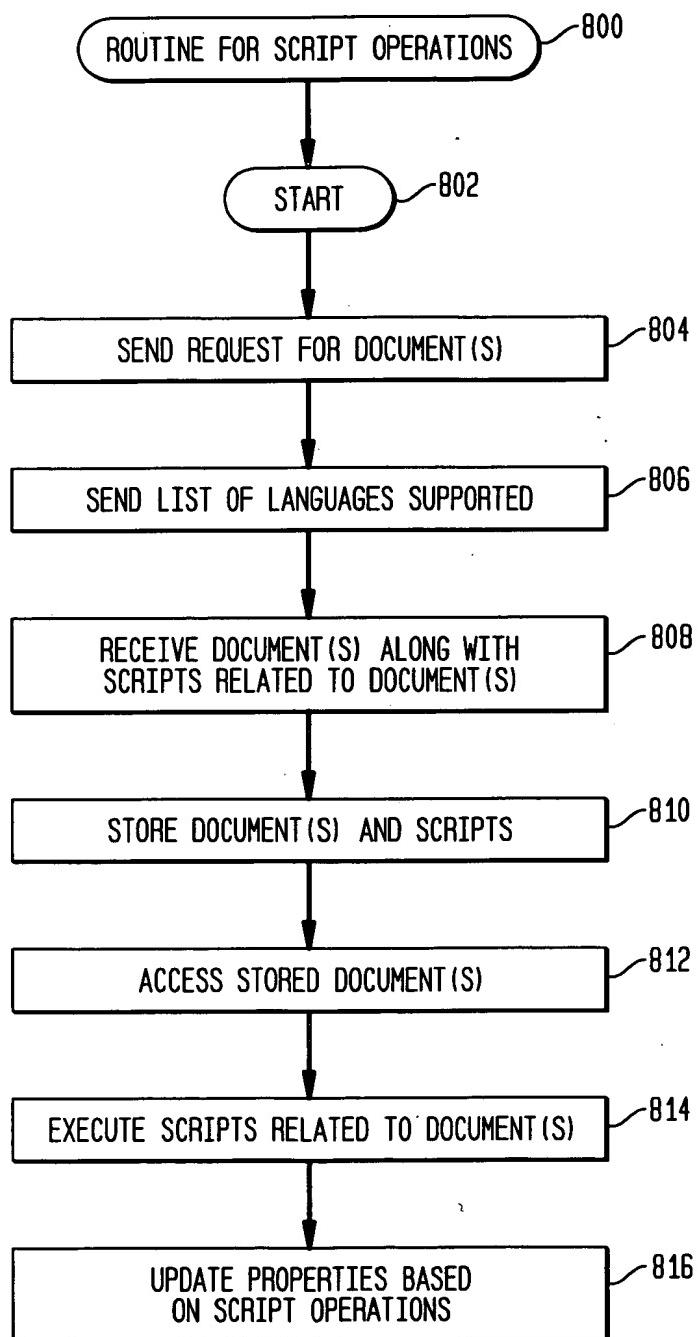
FIG. 7



Appl. No. 09/754,256; Group Art Unit: 2151
Dkt. No. 1933.001000A; Batch No.: To Be Assigned
Inventors: Kloba *et al.*; Tel: 202/371-2600
Title: System, Method, and Computer Program Product
for Executing Scripts on Mobile Devices

37/39

FIG. 8



38/39

FIG. 9

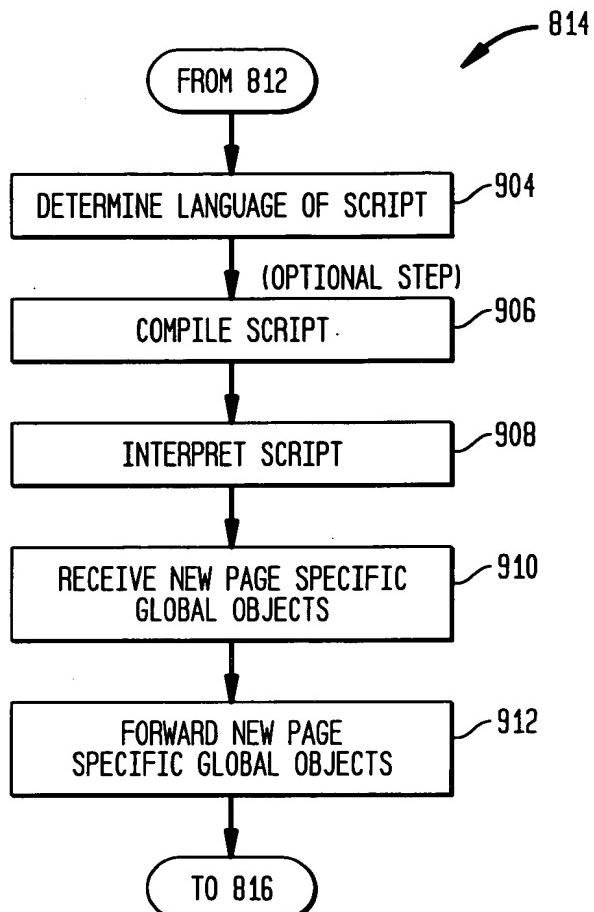
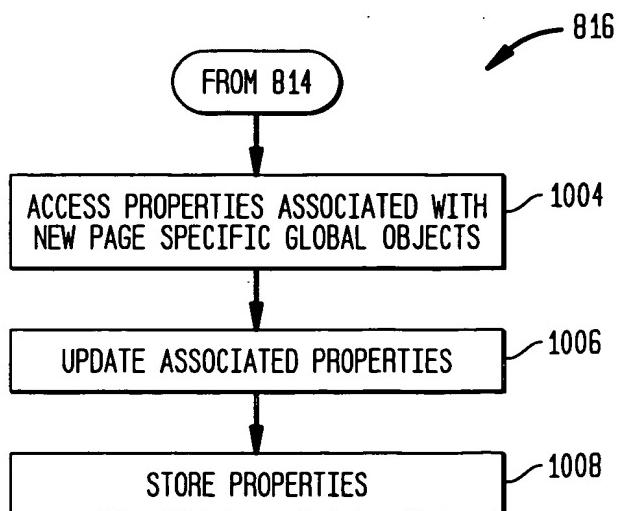


FIG. 10



39/39

FIG. 11

